1938.

WESTERN AUSTRALIA.

# Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, rebised every quarter. Those which appear in this issue consequently supersede any contained in prebious issues.)

No. 291.

To 30th September, 1938.

Compiled from Official Returns.

S. BENNETT, F.I.A., Government Statistician.



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## STATISTICS OF WESTERN AUSTRALIA.

#### I.—POPULATION AND VITAL STATISTICS.

Population of Metropolitan Area, 31st December, 1037, Males, 101,400; Females, 114,300; Total, 215,700.

No. 1.—Population of Western Australia (exclusive of full-blood Aboriginals\*) from 1928.

Period.			614.3	Estimated	Population of period.	n last day	Increase during	Masculinity.†	Mean Population.
				Males.	Females.	Total.	period.	, Albertald	iation.
1928	0()		-7.0	225,072	189,549	414,621	14,724	8.57	407,576
1933 1934 1935 1936 1937		****	almid	234,442 235,239 237,229 238,704 241,297	205,822 207,371 210,516 212,853 215,814	440,264 442,610 447,745 451,557 457,111	3,944 2,346 5,135 3,812 5,554	6·50 6·30 5·97 5·72 5·57	438,688 441,611 445,384 450,036 454,295
First Quar Second Qu	ter, 1938 arter, 1938		]	241,980 242,651	216,473 217,510	458,453 460,161	1,342 1,708	5·56 5·46	457,782 459,307

<sup>\*</sup> Estimated Full-blood Aboriginal Population in the State on 30th June, 1937: 22,118. † Number of Males over Females in each 100 of total population.

#### No. 2.—Arrivals in and Departures from Western Australia from 1928.

20 1		Arrivals.	1	ent ii editae	Departures	Againgt	Excess of Arrivals over Departures.		
Period.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
1928	22,781	13,258	36,039	15,824	10,555	26,379	6,957	2,703	9,660
1933 1934 1935 1936 1937	9,515 9,600 10,467 11,050 12,265	7,746 8,009 9,266 9,540 10,306	17,261 17,609 19,733 20,590 22,571	9,730 10,230 10,149 11,251 11,590	7,671 8,758 8,450 9,776 9,971	17,401 18,988 18,599 21,027 21,561	†215 †630 318 †201 675	75 †749 816 †236 335	†140 †1,379 1,184 †437 1,010
First Quarter, 1938 Second Quarter, 1938	4,058 3,058	3,397 2,475	7,455 5,533	3,964 2,815	3,476 2,161	7,440 4,976	94 243	†79 314	15 557

<sup>†</sup> Excess of departures over arrivals.

#### No. 3.-Number of Marriages, Births, and Deaths registered in Western Australia from 1928.

Period.	Marri-	Births Registered.			Death	s Regis	tered.	Excess of Births	Annual Birth, Death, and Marriage Rate per 1,000 of Mean Population.		
	Regis- tered.	M.	F.	Total.	M.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marri- age Rate.
1928	3,309	4493	4,211	8,704	2,229	1,411	3,640	5,064	21.36	8.93	8.12
1933 1934 1935 1936	3,374 3,682 3,940 4,242 4,169	3,981 3,958 4,183 4,287 4,416	3,893 3,843 3,936 4,192 4,193	7,874 7,801 8,119 8,479 8,609	2,373 2,531 2,511 2,611 2,498	1,417 1,545 1,607 1,619 1,567	3,790 4,076 4,118 4,230 4,065	4,084 3,725 4,001 4,249 4,544	17.95 17.66 18.23 18.84 18.95	8·64 9·23 9·25 9·40 8·95	7·69 8·34 8·85 9·43 9·18
First Quarter, 1938 Second Quarter, 1938		1,213 1,090	1,130 1,106	2,343 2,196	624 662	392 383	1,016 1,045	1,327 1,151	20·76 19·18	9·00 9·13	9·80 9·34

#### II.—CENSUS OF 1933.

Note.—All population figures are exclusive of full-blood aboriginals.

No. 4.—Summary of Population and Dwellings of Local Government Areas in Western Australia on 30th June, 1933.

		Population.		Dwellings.				
Local Government Areas.	Males.	Females.	Total.	Occupied.	Unoccupied.	Total.		
Jrban— Metropolitan:	No.	No.	No.	No.	No.	No.		
Municipalities Road Districts	67,983 31,305	75,593 32,559	143,576 63,864	32,425 15,288	942 740	33,367 16,028		
Total, Metropolitan	99,288	108,152	207,440	47,713	1,682	49,395		
Municipalities	23,060	21,745	44,805	10,187	296	10,483		
Road Districts	108,732 2,857	74,677 341	183,409 3,198	45,678	2,311	47,989		
Total, Census, 30-6-33 Total, Census, 4-4-21	233,937 177,278	204,915 155,454	438,852 332,732	103,578 73,550	*4,289 *3,563	107,867 77,118		

<sup>\*</sup> Including 260 dwellings in course of construction in 1933 and 289 in 1921.

#### III.—FINANCE.

No. 5 .- State Revenue, July to September, 1938.

Particulars.	July.	August.	Sept.	Three Months ended Sept., 1938.	Particulars.	July.	August.	Sept.	Three Months ended Sept., 1938.
GOVERNMENTAL.  Taxation.  Land Tax	£ 6,604	£	£	£	PUBLIC UTILITIES.	£	£	£	£
Income Tax and Dividend Duty Totalisator Tax Stamp Duty	47,545 2,626 24,477	7,746 72,173 2,007 27,328	5,354 49,829 6,868 29,684	19,704 169,547 11,501 81,489	Fmtle. Harb. Trust Goldf. Wt. Supply Kalgoorlie Abattoirs Met. Abattoirs and	1.0000	10,000 22,456 400	35,610 23,589 470	55,610 50,730 1,445
Probate Duty Amusement Tax Financial Emergency	7,793 7,627	12,344 9,890	7,522 9,201	27,659 26,718	Saleyards Met. Water Supply and Sewerage	3,548 43,496	4,043	4,615 39,725	12,206 123,016
Tax Licenses	68,844 13,039	94,419 5,035	95,100 1,076	258,363 19,150	Other Hydraulic Undertakings Railways	2,084 249,027	4,458 295,201	4,705 263,658	11,247 807,886
Total  Territorial.  Land  Mining	11,338 3,470	19,377 2,749	27,022 3,520	57,737 9,739	Tramways Electricity Supply State Ferries State Batteries Cave House	24,070 34,253 561 9,389 149	26,897 38,323 676 7,728 302	24,565 31,729 626 12,068 440	75,532 104,305 1,863 29,185 891
Timber	10,654	12,884 35,010	10,115	33,653	STATE TRADING		N 10 180	mu vi	\$ .0M
Law Courts Dept'l Reimburse-	7,518	6,830	5,553	19,901	CONCERNS. Profits Recovered Recoup of Dep'mt'l Charges, Interest, etc.	5,000 879	5,000	213	10,000
ments, Fees, etc. Royal Mint	51,138 1,600	50,995 1,900	80,223 4,366	182,356 7,866	Total	387,716	455,875	442,013	1,688
Commonwealth. States Grants Act	47,917	47,916	46,667	142,500	GRAND TOTAL	739,359	868,921	863,566	2,471,846
Interest Contribu-	39,453	39,453	39,453	118,359	8,893 7,871 2,8		78.8		88.0
Total (Common-wealth)	87,370	87,369	86,120	260,859	8.8 4 108.7 8.8 8 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	881,5   1 881,5   1	86,8 63,7 13,5,5		28.8 530 88.0
Total (Govern- mental)	351,643	413,046	421,553	1,186,242	E.2 (000, c . 201 )	818.1- 1 A			9.8 0.63 - CQUI

#### No. 6.-State Expenditure, July to September, 1938.

Particulars	July.	Aug.	Sept.	3 months ended Sept., 1938.	Particulars.	July.	Aug.	Sept.	3 months ended Sept., 1938.
Establishments.	£	£	£	13.0g	Special Acts.	£	£	£	£
H.E. the Governor	226	267	190	683	Constitution Acts	1,600	1,600	1,600	4,800
Legislative Council	133	159	139	431	Loan Acts	325,958	325,910	326,163	978,031
Legislative Assembly	234	256	248	738	Natives	3,577	3,929	2,494	10,000 $62$
House Committee	398	419	406	1,223	Annuities	21	20	21 83	250
Printing Committee	418	400	410	1,228	Auditor General	83	84 166	167	500
Library Committee	29	25	37	91	Com. of Railways	167	100	107	300
	1 400	1 500	1 400	1.201	Com'w'lth Pensions	308	309	308	925
Total	1,438	1,526	1,430	4,394	Court of Arbitration	300	303	87	87
			100		Dairy Cattle Comp. Fire Brigades Act	3,888			3,888
D					Forests Act (Con.)	103	104	103	310
Departments.	1.223	1,384	2.234	4,841	Forests Act	3,684	5,081	3,151	11,916
Premier's Office		853	750	3,086		0,001	0,001	0,101	
London Agency	1,483	136	115	366	Parliamentary Allowances	4,017	4,046	4,050	12,113
P.S. Commissioner	115	676	465	2,004	Pensions and Retir-	1,011	1,010	2,000	,
Motor Cars	863			17,924	ing Allowances	9,357	10,480	10,315	30,152
Printing	6,989	4,780	6,155	17,924	Pansions State	0,001	10,100	10,010	
Tourist and Pub-	256	323	325	904	Pensions — State Savings Bank			10.9	
licity	200	343	040	304	Transfer Act				
Literary and Scien-	904	904	905	2,713	P.S. Commissioner	96	96	96	288
tific	332	819	432	1,583	Dorral Mint	3,000	1,600	1,900	6,500
Fisheries	2.052	2,166	2,088	6,306	Stipendiary Magis.	607	650	617	1,874
Treasury	1.171	1,176	1,214	3,561	Tramways Purchase			a lastroid	,
Audit	1,156	1,009	1,702	3,867	Act				
Allowances	1,634	1,230	1,490	4,354	University of W.A.	2,875	2,875	2,875	8,625
Stores	2,825	2,825	2,825	8,475	Mine Workers' Re-	_,-,-		,	
Taxation Miscellaneous	136,599	10,330	38,800	185,729	lief Fund		3,858		3,858
EMERIO O GILLING CO. C.	2,242	2,131	2,260	6,633	North Aust. Survey				
Works and Buildings	8,352	11,513	10,751	30,616	Agreement Act				
Factories	457	503	487	1,447				1,452	1,452
Arbitration Court	593	552	470	1,615	1935 Build-				E, 1884
Crown Law, etc	6,984	6.181	6,454	19,619	ing Acts				00 C.i.ii.
Licensing	220	241	214	675					
Education	60,600	59.721	81,249	201,570	Total	359,341	360,808	355,482	1,075,631
Chief Secretary	1,377	1,446	1,518	4,341				-	
Natives			1,595	1,595					
Friendly Societies				Land to the superior of the su	and the second s	a comparison to the contract of			
and Registry	922	1,222	796	2,940	1				
Prisons	2,164	2,634	2,115	6,913	1				
Harbour and Light	_,								
and Jetties	2,295	1,791	2,020	6,106	of note - REEL and the	Let as		401 .	18
Mental Hospitals	10,327	9,075	11,183	30,585	Public Utilities.				
Observatory	166	107	106	379	Goldfields Water	10.011	10.000	11 900	32,384
Mines	10,563	11,332	11,433	33,328	Supply	10,214	10,802	11,368	
Medical	2,782	3,117	3,361	9,260	Kalgoorlie Abattoirs	435	326	275	1,036
Health	3,165	4,353	4,849	12,367	Metrop. Abattoirs	0.100	0.000	1 90-	8,816
Lands and Surveys	4,430	4,675	4,576	13,681	and Saleyards	2,433	2,088	4,295	0,010
Town Planning	136	90	128	354	Metropolitan Water	9,119	2,959	7,649	19,727
Farmers' Debts and					Supply, etc Other Hydraulic	9,119	2,959	7,049	10,141
Rural Relief	509	446	431	1,386		4 614	4 000	4,222	13,669
Agriculture	7,063	7,120	9,483	23,666	Undertakings	4,614 $242,180$	4,833		716,128
College of Agriculture	769	885	931	2,585	Railways	18,220	234,130 25,416		63,389
Police	18,768	19,201	20,017	57,986	Tramways	26,075	30,953	26,477	83,508
Child Welfare and	0.000	0.000	10.000	20.420	Electricity Supply	26,075	30,953 853	663	2,152
Outdoor Relief	8,362	9,699	10,368	28,429	State Ferries		9,490		28,414
Unemployment Relief				44.05	State Batteries	7,973	399		1,274
and Labour Bureau	4,518	5,071	5,285		Cave House	397	599	410	1,21
Labour (Divn. 47)	85	83	83	251	m 4-1	900 000	322,249	325,949	970,49
Council of Industrial	400	100	100	001	Total	322,296	522,248	525,949	010,40
Development	130	128	133	391					
	315,581	191,928	251,796	759,305	GRAND TOTAL	998,656	876,511	934,657	2,809,82
Total									

#### No. 7.—Net Loan Expenditure on Public Works, etc., from 1872.

Includes Expenditure from Loan Suspense Account.

Year ended 30th June.	Railways, Tram- ways, and Electric Power Station.	Harbours, Rivers, Light- houses, etc.	Roads and Bridges.	Public Build- ings.	Water Supply and Sewerage, etc.	Develop- ment of Goldfields and Mineral Resources	Development of Agriculture.	Immi- gration.	Miscellaneous.	Total.
To 1933	£ 26,322,867	£ 6,115,585	£ 2,069,091	£ 1,618,477	£ 10,697,659	£ 2,589,486	£ 26,953,157	£ 503,941	£ 5,339,652	£ 82,209,915
1934 1935 1936 1937 1938	329,440 498,344 472,779 245,422 474,861	304,941 300,955 175,991	110,508 132,783 123,659	106,399 84,422 89,126	1,077,273 1,243,406 1,151,369	22,876	810,303 306,398 156,371 115,451 74,695	132 80 80 40 60	91,191 78,846 31,995 108,290 309,826	2,648,501 2,538,213 2,451,707 2,032,224 2,160,480
Total	28,343,713	7,244,080	2,790,033	2,088,111	15,894,458	2,800,137	28,416,375	504,333	5,959,800	94,041,040

<sup>(</sup>a) Including Agricultural Bank, Land Settlement for Soldiers, and Agricultural Group Settlement. State Business Undertakings: also pre-Federation expenditure on Electric Telegraphs, £269,308.

#### No. 8 .- Summary of State Revenue, 1st July, 1928, to 30th September, 1938.

		Collect	ed by the S	tate.		1			
Period.	Taxation.	Land, Timber, and Mining.	Business Railways and Tramways.	Concerns.	Other Sources.	From Common-wealth Funds.	Total State Revenue.	Mean Popula- tion.	Revenue per head of Popu- lation.
1928-29	1,370,039	514,483	4,127,939	1,400,343	£ 1,723,701	£ 811,446	9,947,951	No. 414,489	24·001
1933-34 1934-35 1935-36 1936-37 1937-38 July-Sept.,	1,368,720 1,902,086 2,185,800 2,403,575 2,594,987	312,818 406,241 383,391 386,418 374,610	3,165,594 3,562,357 3,711,597 3,754,454 3,932,510	1,366,570 1,392,252 1,512,264 1,664,403 1,762,636	1,194,563 862,062 932,237 970,151 1,105,867	1,073,432 1,206,432 1,308,432 1,006,432 1,048,432	8,481,697 9,331,430 10,033,721 10,185,433 10,819,042	440,363 443,160 447,855 451,890 457,210	19 · 261 21 · 057 22 · 404 22 · 540 23 · 663
1938	614,131	101,129	883,418	402,186	210,123	260,859	2,471,846	460,800	5.364

#### No. 9.—Summary of State Expenditure, from 1st July, 1928, to 30th September, 1938.

	David 1		Interest and Sink- ing Funds,	Lands, Surveys,	Business	Concerns.	D.I.		Total	Per head	
33.94	Period.	r strout,		Forests, and Mines.	Railways and Tramways.	Other.	Educa- tion.	All other.	State Expendi- ture.	of Popu- lation.	
1928-29	•••		£ 3,335,709	£ 269,480	3,357,041	£ 596,995	£ 709,019	£ 1,955,675	£ 10,223,919	£ 24·666	
1933-34 1934-35 1935-36 1936-37 1937-38 July-Sept	   	38	3,547,749 3,549,867 3,567,632 3,618,619 3,789,396 978,031	198,766 223,182 262,138 269,062 277,821 65,868	2,369,283 2,556,117 2,710,609 2,906,344 2,889,144 780,017	573,048 646,830 675,351 726,206 744,513 190,977	601,096 612,703 665,284 715,957 736,917 201,570	1,980,667 1,909,826 2,064,329 2,320,450 2,391,944 593,361	9,270,609 9,498,525 9,945,343 10,556,638 10,829,735 2,809,824	21 · 052 21 · 434 22 · 207 23 · 360 23 · 687 6 · 098	

#### No. 10.-Public Debt. 1929 to 1938; also Indebtedness per head of Estimated Population.

	Date.		Amount	Maturing.		Average nominal	Accrued Sinking		ebtedness ximate).
	Dave.	London.	New York.	Australia.	Total.	interest payable.	Fund on 30th June	Amount.	Per head of Population
30th 1929	June—	 £ 43,622,218	£ 2,105,641	£ 23,627,590	£ 69,355,449	% 4·56	£ 991,276	£ 68,364,173	£ 162·361
1934 1935 1936 1937 1938		 44,521,246 44,496,246 44,237,846 44,286,745 44,158,403	2,060,372 2,049,156 2,038,368 2,030,334 2,024,005	39,266,184 42,044,774 44,067,841 46,015,776 47,529,533	85,847,802 88,590,176 90,344,055 92,332,855 93,711,941	3·81 3·77 3·67 3·62 3·66	371,412 523,815 569,184 645,906 307,211	85,476,390 88,066,361 89,774,871 91,686,949 93,404,730	193·374 197·595 199·392 201·760 202·983

## No. 11.—Transactions of Commonwealth Savings Bank in Western Australia from 1st July, 1928. (Note.—State Savings Bank taken over by Commonwealth from 1st November, 1931.)

	* Amount	* Amount	Excess of De-		Numb	er of Ac	counts.	Due to	Average to	Average per head of popula- tion.
Period.	deposited during period.	withdrawn during period.	posits over With- drawals.	Interest.	Opened.	Closed.	Remaining open. (Operative.)	Donneit	s credit of	
1928–29	£ 2,209,745	£ 3,063,634	£ 146,111	£ 107,383	No. 23,479	No. 17,050	No. 95,890	£ 3,214,231	£ 33·520	£ 7.633
1933-34 1934-35 1935-36 1936-37 1937-38 Sept. Qr., 1937 Dec. Qr., 1937 Mar. Qr., 1938 June Qr., 1938	8,182,395 8,967,577 9,468,344 9,716,932 10,004,537 2,525,567 2,600,687 2,518,500 2,359,783	7,988,122 8,501,441 8,958,575 9,425,588 9,852,218 2,443,544 2,635,778 2,458,781 2,314,115	194,273 466,136 509,769 418,440 152,319 82,023 ‡35,091 59,719 45,668	236,120 206,776 207,605 213,857 219,138 †532 †1,915 †3,244 213,447	35,744 42,560 41,274 39,648 41,518 10,323 9,024 12,459 9,712	36,924 37,864 29,895 31,391 33,647 6,759 5,975 14,972 5,941	192,915 197,611 208,990 217,247 225,118 220,811 223,860 221,347 225,118	10,398,972 10,929,010 11,517,220 11,834,794 12,037,486 11,891,650 11,821,118 11,817,133 12,037,486	53 · 904 55 · 306 55 · 109 54 · 476 53 · 472 53 · 954 52 · 806 53 · 387 53 · 472	23·526 24·521 25·580 26·055 26·159 26·077 25·860 25·776 26·159

<sup>\*</sup> Exclusive of transfers from and to other States of the Commonwealth. † Interest on accounts closed during period. † Excess of withdrawals over deposits.

#### No. 12,-Transactions of the State Savings Bank.

Year ended	Amount	Amount	Interest.	Numb	er of Ac	ecounts	Due to	Average	*Average
30th June.	deposited.	with drawn		Opened.	Closed.	Remain- ing open.	Deposit- ors.	Account.	of popu- lation.
1929 1930 1931 4 months ended 31st October, 1931 (a)	£ 8,932,830 8,541,414 7,184,793 1,948,076	£ 8,526,572 8,766,702 7,904,558 2,773,152	£ 290,551 317,056 317,402 78,779	No. 30,741 28,002 24,009 5,410	No. 19,373 18,731 20,544 8,571	No. 200,331 209,602 213,067 209,906	£ 8,302,924 8,394,692 7,992,329 7,246,032	£ 41·446 40·051 37·511 34·520	£ 19·937 19·781 18·696
		† 8	SCHOOLS	SAVING	S BAN	K.			
1929 1930 1931	43,093 41,045 32,875	43,544 42,192 42,579	2,666 2,785 2,751	6,161 6,831 4,801	4,196 3,994 3,774	53,825 56,662 57,689	92,035 93,673 86,720	1.710 $1.653$ $1.503$	**1.727 **1.711 **1.527
4 months ended 31st October, 1931 (a)	9,936	13,983	672	1,188	1,436	57,441	83,345	1.451	**1.443

<sup>•</sup> Including Schools Savings Bank Deposits.
of number of school children on the Roll.

†Worked in connection with State Savings Bank.
(a) Subsequently taken over by the Commonwealth Bank.

### No. 13.—Averages from 1928 of the Weekly Statements of Liabilities and Assets of the Cheque-paying Banks (formerly Banks of Issue) operating in Western Australia.

Weekly average clearance, Perth Banks, during the quarter ended September, 1938, was £1,904,454, as compared with £1,850,753 during September quarter of 1937.

								Liabilities.		- Company of the Company	
				No. of	N., 19 11911	D.11. 1	Balances	67 to 303	Deposits.	ino movi	Total
	Per	riod.		Banks.	Notes in Circu- lation.	eu Circu- lation.	due to other Banks.	Not bearing Interest.	Bearing Interest.	Total.	Average Liabilities
1928			,	10	£ 25,240	£ 198,547	£ 1,229,824	£ 6,721,806	£ 7,953,497	£ 14,675,303	£ 16,128,914
1933 1934 1935 1936 1937			00	8† 8 8 8	23,405 22,173 21,186 20,645 20,638	140,414 170,973 190,816 212,649 226,692	1,441,967 1,248,363 827,323 836,168 937,056	5,755,447 6,931,997 7,381,612 7,853,318 8,477,392	9,757,720 10,555,632 11,407,447 11,634,238 11,592,295	15,513,167 17,487,629 18,789,059 19,487,556 20,069,687	17,118,953 18,929,133 19,828,384 20,557,018 21,254,078
1938,	Secon	Quart d Quar Quar	ter	8 8 8	20,638 20,638 20,633	$243,416 \\ 216,480 \\ 204,622$	1,012,693 899,841 911,706	9,131,850 8,596,114 8,583,472	12,203,231 12,727,203 12,502,332	21,335,081 21,323,317 21,085,804	22,611,828 22,460,276 22,222,765

		AND STATE OF THE S		And the pairs	Assets.		oriovS de	noteril suo:	0 10
Period.	Coined Gold, Silver, and other Metals.	Gold and Silver in Bullion and Bars.	Govern- ment, Municipal, and Public Securities.	Landed Property and Bank Premises.	Australian Notes.*	Notes and Bills of other Banks.	Balances due from other Banks.	Notes and Bills dis- counted, and other Debts.	Total Average Assets.
1928	£	€	£	£	£	£	£	£	£
	1,465,906	119,271	1,124,084	452,077	2,584,306	159,052	126,121	15,754,295	21,785,112
1933	215,048	202,581	3,046,580	756,170	2,925,395	66,202	28,277	19,337,071	26,577,324
1934	189,306	248,013	3,055,253	751,137	2,653,334	80,779	29,105	19,807,189	26,814,110
1935	175,866	298,622	3,734,378	734,744	2,133,345	89,369	33,188	21,106,694	28,306,200
1936	190,636	462,804	3,713,792	687,865	2,142,909	105,398	38,740	22,068,802	29,410,940
1937	189,322	492,837	3,715,403	640,546	2,257,102	111,443	39,873	22,303,147	29,749,678
1938, 1st Qr.	181,819	496,842	3,706,413	631,723	2,389,490	134,235	44,928	22,057,002	29,642,455
1938, 2nd Qr.	172,795	486,621	3,664,105	629,779	2,172,401	110,982	42,458	23,071,322	30,350,465
1938, 3rd Qr.	187,127	548,073	3,661,605	648,644	2,158,337	103,247	37,658	23,645,456	30,990,14

Including cash with Commonwealth Bank.
 † The Australian Bank of Commerce, Limited, was amalgamated with the Bank of New South Wales on the 28th December, 1931, and the Primary Producers' Bank of Australia, Ltd., went into liquidation on the 28th September, 1931. (a) Includes Treasury Bills.

#### IV.—SHIPPING.

No. 14.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Year ended 30th June, 1938.

DESCRIPTION OF THE PERSON OF T		1				DIVI	ERED.						-/-
Donto			Ove	rsea.			Inter	State			al Vessels		
Ports.		Via Ports within the State.		From Ports outside the State.		wit	Ports hin the tate.	out	om Ports tside the State.	within the State.		Total:	
France 1		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle		33	78,330	392	1,889,587	52	227,658	267	1,523,064	60	73,365	804	3,792,004
Albany				4	10,359	5	10,974	72	322,425	37	109,429	118	453,18
Broome		13	25,166	1	1,800	9	20,786			41	74,114	64	121,86
Bunbury		17	53,241	28	82,435	11	23,226	17	54,370	46	63,607	119	276,879
Busselton		2	6,234	7	21,961	13	24,843	1	4,784	23	33,254	46	91,07
Carnarvon		17	35,308	7	9,648	13	29,910		1,101	76	111,868	113	186,73
Cossack		16	31,207			8	18,505		i	65	97,528	89	147,240
Derby		1	1,218	20	42,124	9	20,785			35	76,262	65	140,389
Esperance		2	8,719	1	3,246		20,700	6	8,728	7	3,080	16	23,778
deraldton		14	35,330	17	54,461	13	27,907	5	11,791	65	114,488	114	
nslow		14	28,375	1	2,706	10	21,987		/	57	94,477	82	243,977
Port Hedland		15	29,407	1	2,217	7	16,222			56			147,545
Wyndham			,101	1	6,118	,	10,222	15	53,098	20 15	87,144	79	134,990
Min and the second seco	NAME OF STREET	THE REAL PROPERTY.	CHEVER MALLY WOUNDS	STATEMENT AND A	0,110	THE REAL PROPERTY.		19	93,098	19	34,544	31	93,760

Ports.			Ove	rsea.			Inter-	State.			al Vessels		
		with St	Ports in the ate.	For Ports outside the State.		via Ports within the State.		For Ports outside the State.		within the State.		Total.	
Chomom +1-		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle		38	85,593	360	1,739,731	60	163,203	273	1,698,852	70	111,131	801	3,798,5
Albany		11	53,659	38	127,309	5	24,523	24	99,046	39	143,307	117	447,8
Broome		12	23,549	2	4,498	8	18,080	2	3,047	40	72,692	64	121,8
Bunbury		4	16,467	55	159,545	7	12,419	23	44,695	28	35,750	117	268,8
Busselton		13	42,527			17	30,934	7	12,785	8	3,161	45	89,4
Carnarvon		19	40,182	7	9,093	11	25,180		100	75	110,358	112	184,8
ossack		15	30,689	3	6,137	9	20,786	1	24	61	87,508	89	145,1
Derby		1	2,706	14	28,565	8	18,079			41	88,758	64	138,1
Esperance		1	3,246	2	8,719	1	1,590	1	440	11	9,778	16	23.7
eraldton		27	57,418	26	81,687	16	36,269	3	5,700	43			
nslow		17	35,579	4	8,843	9	20,618	9	5,700	52 52	66,942	115	248,0
ort Hedland		14	28,080	2	5,412	9					82,505	82	147,5
Wyndham	]		20,000	8	37,548	9	20,785	11	29,495	53 12	80,633 26,549	78 31	134,9 $93,5$

No. 15.—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

	Year.		Inw	ards.	Out	wards.	Inwards a	nd Outwards
510	rear.		Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
1928–29	 	· ( (	 783	3,688,802	808	3,674,298	1,591	7,363,100
933-34 934-35 935-36 936-37 937-38	 		 683 724 729 755 863	3,564,705 3,757,174 3,827,038 3,729,523 4,104,922	683 730 725 761 866	3,567,884 3,775,162 3,831,105 3,753,586 4,111,171	1,366 1,454 1,454 1,516 1,729	7,132,589 7,532,336 7,658,143 7,483,109 8,216,093

#### V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 16.—Gross Customs, Excise, and other Collections in Western Australia during the undermentioned Periods.

94-41	\$100.00 \$100.00		Yea	ar ended 30	th June, 19	938.	Three M	onths ende	d 30th Sept	., 1938.
Statio	ons.		Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.
Fremantle		3	£ 1,823,791	£ 968,211	£ 97,045	£ 2,889,047	£ 435,995	£ 250,054	£ 21,237	£ 707,286
Perth	***	5		Grand District					=1,=01	101,200
Danser	***	***	754		524	1,278	142	****	248	390
Bunbury	***	***	4,150		482	4,632	566		18	583
Busselton	***	***	2,807	260	2,571	5,638	346	****	353	699
Carnarvon	***	***	2,645	221 771	3	16				
Cossack	***	***	789		63 63	2,708	17		11	28
Derby		•••	3,042		54	852	34		14	48
Esperance		***	1,456	\$29.00	106	3,096 1,562	1 007		10	16
Geraldton	***		8,054	9,084	1,805	18,943	1,297	0.140	1	1,298
Onslow			1,219		51	1,270	1,374	2,140	164	3,678
Port Hedland			4,276		93	4,369	39		71	27
Wyndham		0.0101	1,853	testian Ba	185	2,038	5	armo", altr	71	110
Total			1,854,849	977,555	103,045	2,935,449	439,847	252,194	22,128	714,169

#### VI.—TRADE.

Note.—Imports from Oversea are recorded in Sterling; other Imports and all Exports are recorded in Australian Currency.

No. 17.—Value of Imports into Western Australia during the undermentioned periods, showing origin, and value per head of mean population.

Country of Origin.	1928–29.	1933–34.	1934-35.	1935–36.	1936–37.	1937–38.
United Kingdom Other States of Commonwealth New Zeiland Other British Possessions	£ 4,054,350 9,766,744 36,089 1,833,831	£ 1,651,081 8,902,648 9,957 689,527	£ 2,151,594 9,527,810 24,524 740,817	£ 2,487,782 10,585,410 32,351 861,885	£ 2,874,641 11,857,467 37,327 907,505	£ 3,017,706 12,319,788 28,609 975,237
Total, British	15,691,014 4,362,758	11,253,213 1,579,304	12,444,745 1,781,660	13,967,428 2,144,203	15,676,940 2,351,419	16,341,340 2,992,673
Grand Total in Recorded Values	20,053,772	12,832,517	14,226,405	16,111,631	18,028,359	19,334,013
Grand Total, estimated in terms of Australian Currency	20,053,772	13,721,407	15,246,718	17,380,382	19,442,750	20,932,599
Value† of Imports per head of Mean Population	48.382	31.159	34.405	38.808	43.025	45.783

† Australian Currency.

No. 18 .- Value of Exports from Western Australia during the undermentioned periods, showing destination and value per head of mean population.

Exports to.	1928–29.	1933-34.	1934-35.	1935-36.	1936–37.	1937–38.
United Kingdom Other States of Commonwealth New Zealand Other British Possessions	£ 4,518,283 1,205,493 135,765 4,704,894	£ 12,066,962 1,213,572 12,758 523,799	£ 11,427,149 1,324,798 22,870 642,433	£ 12,165,620 1,832,619 30,483 736,518	£ 12,040,459 3,180,603 24,575 919,828	£ 13,583,031 3,028,554 27,331 793,395
Total, British Foreign Countries Ships' Stores	10,564,435 5,942,365 679,154	13,817,091 2,962,501 511,985	13,417,250 2,908,669 553,249	14,765,240 3,579,103 547,336	16,165,465 4,310,925 514,743	17,432,311 5,068,035 600,191
Grand Total	17,185,954	17,291,577	16,879,168	18,891,679	20,991,133	23,100,537
Value of Exports per head of Mean Population	41 · 463	39.267	38.088	42.183	46.452	50 · 525

No. 19 .- Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth during the undermentioned periods.

Origin.	New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total.
1	IMPORTS-	-YEAR ENDE	ED 30TH JU	NE, 1938.			
Australian Oversea	 4,356,583 217,214	5,775,363 331,325	616,552 2,801	1,283,454 67,940	217,084	70,752 603	12,319,788 619,883
Total	 4,573,797	6,106,688	619,353	1,351,394	217,084	71,355	12,939,671
	EXPORTS*-	-YEAR END	ED 30TH JU	NE, 1938.			
Western Australian Other Australian Oversea	 1,560,897 119,523 28,749	517,084 167,380 65,648	29,422 5,610 12,242	364,424 76,052 38,487	17,430 2,190 549	7,259 10,239 5,369	2,496,516 380,994 151,044
Total	 1,709,169	750,112	47,274	478,963	20,169	22,867	3,028,554
	IMPORTS—7	THREE MONT	HS ENDED 3	OTH SEPTEM	BER, 1938.	£	£
Australian Oversea	 1,178,237 $45,291$	1,558,598 80,066	139,203 3,948	317,252 11,409	51,037	1,929 108	3,246,256 140,822
Total	 1,223,528	1,638,664	143,151	328,661	51,037	2,037	3,387,078
	EXPORTS*	THREE MO	THS ENDER	30TH SEPT	гемвек, 193	8.	
Western Australian Other Australian Oversea	 754,286 24,660 6,447	190,816 44,138 17,341	19,564 3,888 2,654	112,807 12,760	6,175 514 2,530	3,442	1,087,113 89,402 46,292
Total	 785,393	252,295	26,106	138,262	9,219	11,532	1,222,807

No. 20.—Value, according to Classes, of Imports into Western Australia for each of the five Years ended 30th June, 1934 to 1938, and after.

Class No.	Name of Class.	1933-34.	1934–35.	1935–36.	1936–37.	1937–38.*	July to Sept., 1938
		£	£	£	£	£	£
I.	Foodstuffs of Animal Origin	568,425	534,507	674,904	816,248	791,712	171,284
II.	Foodstuffs of Vegetable Origin	1,361,381	1,467,995	1,525,369	1,662,340	1,760,366	435,995
III.	Spirituous and Alcoholic Liquors	317,028	331,687	340,731	363,521	365,479	91,754
IV.	Tobacco and Preparations thereof	735,187	774,179	840,887	905,512	959,444	238,497
V.	Live Animals	181,318	168,272	158,311	199,156	176,392	40,691
VI.	Animal Substances not Foodstuffs	15,470	18,229	25,451	21,183	41,824	12,945
VII	Vegetable Substances and Fibres	95,734	104,279	116,921	149,037	138,062	36,297
VIII.a VIII.b	Apparel	1,629,023	1,782,803	1,818,144	1,858,618	1,800,183	518,152
VIII.c	Textiles	806,718	872,176	852,611	943,422	1,081,699	291,434
IX.	Manufactured Fibres	362,609	265,682	295,861	263,817	250,288	39,865
X.	Oils, Fats and Waxes	649,768	669,909	775,572	926,741	1,084,480	329,827
XI	Paints and Varnishes	103,931	117,015	133,034	153,812	162,507	39,512
AL	Stones and Minerals (including Ores and Concentrates)	100 100	100.000	400 400			
XII.a	35-11	136,190	103,006	108,486	164,525	181,575	54,666
XII.b	Metals and Metal Manufactures	1,162,824	1,492,309	2,017,671	2,474,290	2,968,696	649,413
XIII.a	Rubber and Rubber Manufactures	1,804,878	2,470,459	2,880,740	3,205,041	3,197,121	756,925
XIII.b	Leather and Manufactures of Leather	365,416	329,730	344,273	406,489	421,579	83,833
XIV.	Wood and Wicker—Raw and Manu-	82,078	82,413	92,668	106,205	94,091	27,675
arri.	£ L 3	185,670	213,161	000 440	050 007	070 700	70 571
XV.	Earthenware Cements, China, Glass	100,070	213,101	232,449	258,867	272,780	76,571
	and Changer	150,773	196.277	224,436	238,269	045 005	05 500
XVI.a	Domon	179,508	194,742	215,067	266,056	245,935	65,766
XVI.b	Stationery and Paper Manufactures	264,515	265,254	278,449	347,889	265,121 326,424	48,229
XVII.	Jewellery, Timepieces and Fancy	204,515	200,204	278,449	347,889	320,424	90,425
	Goods	124,233	139,748	175,431	169,625	173,087	47.113
KVIII.	Optical, Surgical and Scientific In-	121,200	100,140	170,401	100,020	110,001	47,110
and the second	struments	85,736	74.665	86,965	103,791	103,302	23,043
XIX.	Drugs, Chemicals and Fertilisers	783,418	797,605	983,881	1,053,172	1,131,072	348,099
XX.	Miscellaneous	680,664	760,303	911,568	970,682	1,340,708	241,944
XXI.	Gold, Silver and Bronze Specie	22		1,751	51	86	211,011
980 Z Z	Total, Imports	12,832,517	14,226,405	16,111,631	18,028,359	19,334,013	4,759,955

<sup>\*</sup> Amended since previous issue.

No. 21.—Value of the more important Products of Western Australian Origin exported, including Ships' Stores, and of the total Exports; also the total Production of Coal; during 1928-29 and each of the Five Years ended 30th June, 1934 to 1938, and after.

<u>01 5 na 11 n</u>	Article.		1928–29.	1933–34.	1934–35.	1935–36.	1936–37.	1937–38.	July to Sept., 1938
Butter	f Quantity	lb.	79,240	2,220,130	2,316,638	2,301,397	1,652,308	3,651,258	1,214,204
	Value	£	7,004	98,435	75,111	124,501	93,230	238,232	67,785
Eggs in Shell .	\ Quantity	doz.	112,155	1,792,212	1,913,545	1,550,212	1.239,647	723,560	284,545
	Value	£	7,507	93,064	95,149	92,402	72,953	43,199	17,475
Beef	\ Quantity	lb.	9,313,392	12,602,428	12,072,230	17,036,178	11,226,986	11,444,720	11,002,366
	Value	£	112,765	117,189	116,327	160,323	124,567	157,004	162,866
Mutton and		lb.		1,352,172	4,978,521	5,557,094	4,554,709	8,704,973	3,562,271
Lamb	Value	£	1000	24,428	118,228	141,230	123,485	234,754	97,140
Meat in tins .	\ Quantity	lb.	419,262	5,346		448	1,467	27,164	1,600
	Value	£	10,344	390		11	46	1.155	103
Fruit, fresh .	Quantity	Cental	360,719	300,269	401.882	439,246	330,612	279,888	36,843
	Value	£	533,354	369,515	448,058	501,988	362,020	328,124	56,933
Wheat	Quantity	Cental	15,654,659	14,015,950	14,961,383	8,938,232	8,268,240	13,222,924	2,134,606
	Value	£	6,692,046	3,417,230	3,921,897	2,803,358	3,627,352	4,833,666	616,876
Flour	Quantity	Cental	1,597,294	1,296,604	1,723,193	1,339,743	1,725,811	1,626,710	369,035
	Value	£	892,323	392,269	564,945	487,353	832,860	804,706	136,969
Greasy	Quantity	lb.	56,202,277	69,997,609	80,550,382	78,487,989	58,323,998	53,451,966	11,265,889
Wool {	Value	£	3,807,439	4,565,408	3,239,585	4,446,016	3,926,932	2,938,571	476,677
Scoure		lb.	844,657	2,728,112	3,451,156	3,081,405	2,447,923	2,705,782	797,457
data sedan Se	Value	£	103,447	245,438	174,004	225,720	237,501	222,969	52,617
Hides and Skir		£	550,324	385,165	319,799	530,275	571,534	492,414	104,254
Pearls and She	11	£	183,785	109,067	100,616	114,744	133,631	173,109	36,389
Tanning Bark		£	35,850	20,904	15,284	12,237	14,491	13,865	5,660
		£	225,208	75,424	66,474	44,916	75,670	22,884	5,728
Fin, Dressed as	nd Ingot	£	14,889	5,543	8,454	9,051	7,846	9,926	2,896
Γimber		£	960,435	484,241	631,228	675,932	699,613	932,394	206,346
Gold Specie		£	1,233,476				1	14,205	
Fold, Uncoined		£	51,933	5,326,885	5.160,409	6,726,046	7,949,431	9,338,737	2,691,359
Silver-Bar, In		£	4.911	8,676	8,839	12,681	13,552	24,298	5,151
All other Artic	les	£	1,758,914	1,552,306	1,814,761	1,792,895	2,124,419	2,276,325	578,719
Total, Exp	orts	£	17,185,954	17,291,577	16,879,168	18,891,679	20,991,133	23,100,537	5,321,943
	Ined	Tons	531,267	456,539	518,189	566,447	547,279	584,533	153,820
	Talue	£	415,926	269,302	297,581	334,797	326,756	362,196	94,700
1	Bunkered (a)	Tons	32,941	8,445	9,513	7,941	11,850	11,953	4,112

VEAD	ENDED	30TH	June.	1938.

									YEAR	ENDED 30TH	JUNE, 19	38.						
								Ove	rsea.			Interst	ate.			Totai		
		Por	ts				Grea	asy.	Sco	ured.	Gr	Greasy.		Scoured.		Greasy.		ired
Fremantle Albany Broome Bunbury Carnarvon Cossack Derby Geraldton Onslow Port Hedlan Wyndham							2,133  3,637 917 522 2,233 343 5,278	lbs. 45,408,417 667,945 1,390,947 342,017 186,553 768,576 133,698 2,006,570 50,899,723	bales. 12,327 12 12 12,339	lbs. 2,672,366 2,309 2,674,675	bales. 7,276 7,276	lbs. 2,552,243	bales. 118	lbs. 31,307	2,133  3,637 917 522 2,233 343 5,278	lbs. 47,960,660 667,945 1,390,947 342,017 186,553 763,576 133,698 2,006,570 [53,451,966]	bales. 12,445 12 12 12,457	1bs. 2,703,473  2,309  2,705,782
	Total		3	Quantity Value	•••	£		8,034	220			,537	2,	676	2,938	8,571	22	ž,969
								THR	EE MONTHS	ENDED 30TH	SEPTEMB	ER, 1938.						
Fremantle			•••	•••			bales. 23,575	lbs. 7,649,935	bales. 3,914	lbs. 797,547	bales. 1,704	lbs. 545,468	bales.	lbs	bales. 25,279	lbs. 8,195,403	bales. 3,914	lbs. 797,547
Albany Broome Bunbury Carnaryon					•••		2,075	789,870							2,075 1,204	789,870 426,950		
Cossack Derby Geraldton							1,204	426,950  132,327 73,018							366 194	132,327 73,018	,	
Onslow Port Hedlar Wyndham	nd	•••	:::			•••	4,303 	1,648,321							4,303	1,648,321	3,914	797,54
	Total		3	uantity alue		£		10,720,421	3,914	797,547	1,704	545,468				76,677		2,617

No. 23.—Principal Exports,\* Oversea and Interstate, during the Three months ended 30th September, 1938.

A.-VALUES. †

Article.			Oversea.	Interstate.	Total.
CLASS I.—FOODSTUFFS OF ANIMAL ORIGIN, EX	CLUDI	TG	£	£	£
Eggs in Shell			67,180 16,382	75 84	67,255
Meats, Poultry and Game—					16,466
Lamb and Mutton			162,866 97,140		162,866 97,140
Pork			5,423	$ \begin{array}{c c} 10 \\ 27,215 \end{array} $	5,433 27,215
Other Animal Foodstuffs			17,703	4,943	22,646
TOTAL, CLASS I			366,694	32,327	399,021
CLASS II.—FOODSTUFFS OF VEGETABLE ORIGINAL ALCOHOLIC BEVERAGES, ETC.	n, Non	-			
Confectionery	***			7,766	7,766
rults, Dried—Currants	•••		1,547 1,429	236 171	1,783 1,600
ruits, Fresh—Apples	***		4,965	141	5,100
rain and Pulse—Unprepared—Wheat	•••	• • •	380 616,847	37,351 29	37,73 $616,87$
Prepared—Flour (Wheaten)	•••	• • •	136,331	157	136,488
Other Foodstuffs of Vegetable Origin, etc			$\frac{292}{12,707}$	18,840 51,740	19,132 64,447
TOTAL, CLASS II			774,498	116,431	890,929
CLASS III SPIRITUOUS AND ALCOHOLIC LIQ	UORS.				
Vine	•••	• • •	11	124	135
TOTAL, CLASS III			252	913	1,165
		***	263	1,037	1,300
CLASS IV TOBACCO AND PREPARATIONS THE	REOF			50,927	50,927
attle CLASS V.—LIVE ANIMALS.			100		100
Iorses			108 50	3,750	3,800
heep			7,114	68 287	7,182
TOTAL, CLASS V		-	7,594	4,105	11,699
		-	1,001	4,100	11,098
CLASS VI.—ANIMAL SUBSTANCES NOT FOODS dides and Skins—Cattle (including Calf)					
Furred Skins			16,335 204	2,388 14,153	18,723 14,357
Sheep Skins	***		68,413	2,517	70,930
Wool, Greasy			34,787 451,463	25,214	34,787 $476,677$
Wool, Scoured			52,617		52,617
			1,350	1,324	2,674
TOTAL, CLASS VI	**		625,169	45,596	670,765
CLASS VII.—VEGETABLE SUBSTANCES AND F	IBRES	1100	1 - 5 - 1 - 5 -		
Bark, Tanning	:::		3,095 5,728	2,565	5,660 5,728
Other Vegetable Substances			5,431	4,888	10,319
TOTAL, CLASS VII			14,254	7,453	21,707
CLASS VIII (a) APPAREL, (b) TEXTILES, AND (	c) MAN	U-	11111212		
FACTURED FIBRES.  a) Apparel—Apparel and Attire			100	10.007	10.050
Boots, Shoes, and Slippers			169	16,207 2,422	16,376 2,422
TOTAL, CLASS VIII. (a)	· [		169	18,629	18,798
b) Textiles—Piece Goods, Woollen				0.504	
Other Textiles			70	8,581 3,895	8,581 3,965
TOTAL, CLASS VIII. (b)			70	12,476	12,546
e) Manufactured Fibres			Fride	622	622
Over IV.		8			
CLASS IX.—OILS, FATS, AND WAXES.		8 8	5,114	700	* 0
ther Oils, Fats, and Waxes			0,114	502 565	5,616 565
TOTAL, CLASS IX		1.0	5,114	1,067	6,181
Course W. D.					
CLASS X PAINTS AND VARNISHES				744	744

<sup>\*</sup> Exclusive of Ships' Stores.

res. † For Quantities of Principal Commodities, see Table No. 23 (B), page 14.

No. 23.—Principal Exports,\* Oversea and Interstate, during the Three months ended 30th September, 1938—continued.

A-VALUES—continued. †

Article.			Oversea.	Interstate	Total
CLASS XI.—STONES AND MINERALS, INCLUDING	ORE	s	£	£	£
AND CONCENTRATES.		311	2,625		2,625
oncentrates—Antimony		***	2,020	227	227
res—Antimony			3,538		3,538
Felspar				2,814 15,993	2,814 15,993
Gold Ore, Quartz and Concentrates Silver and Silver Lead			20		6,000
Tantalite			6,000	2,669	2,669
all other Ores, Clays, and Mineral Earths	•••	• • • •	2,343	459	2,802
TOTAL, CLASS XI			14,526	22,162	36,688
CLASS XII METALS, METAL MANUFACTURES,	AND				
MACHINERY.  a) Machines and Machinery—					1200
Agricultural Implements and Machinery			833	4,038 25,036	4,038 $25,869$
	***	-		29,074	29,907
TOTAL, CLASS XII. (a)			833	25,074	25,507
h) Metals and Metal Manufactures— Motor Cars and Parts			216	17,269	17,485
Other Metals and Manufactures			532	37,300	37,832
TOTAL, CLASS XII. (b)			748	54,569	55,317
CLASS XIII RUBBER AND LEATHER AND MA	NUFAC	)-			
TURES THEREOF.			71	1,163	1,234
a) Rubber and Manufactures thereof		-		1,100	
l) Leather and Manufactures thereof— Leather			1,630	8,304	9,93
Leather Manufactures			26	774	80
TOTAL, CLASS XIII. $(b)$			1,656	9,078	10,73
CLASS XIV WOOD AND WICKER, RAW AND	MANU	J-			
FACTURED.			150,916	55,430	206,34
Timber			34	11,240	11,27
TOTAL, CLASS XIV.			150,950	66,670	217,62
CLASS XV EARTHENWARE, CEMENTS, CHINA, G	LASS	AND			
STONEWARE.			13	485	49
China and Earthenware			3	2,585	2,58
TOTAL, CLASS XV			16	3,070	3,08
CLASS XVI PAPER AND STATIONERY		-	:		80%
(a) Paper			65	12,397	12,46
(b) Stationery and Paper Manufactures			449	3,602	4,05
CLASS XVII.—JEWELLERY, TIMEPIECES, AND	FAN	OY			1.14
GOODS.			9	2,629	2,63
Fancy Goods Jewellery, including Pearls	•••		1,607	9	1,61
Other	•••	460	57		
TOTAL, CLASS XVII.	•••	***	1,673	2,648	4,32
CLASS XVIII.—OPTICAL, SURGICAL, AND SOI	ENTIF	10	560	2,535	3,09
INSTRUMENTS				2,500 ,	1.4% (5)
CLASS XIX DRUGS, CHEMICALS, AND FERTI	LISER	s.			2.10
Arsenic			$\frac{246}{1,317}$	24,028 3,232	24,27 4,54
Other Drugs, Chemicals, etc			326	5,238	5,56
TOTAL, CLASS XIX.			1,889	32,498	34,38
CLASS XX.—MISCELLANEOUS			2,563	22,761	25,32
	SPEC	TE.			
CLASS XXI.—GOLD AND SILVER, AND BRONZE Gold—Specie	***	***	0.000.004	880 188	2,673,14
Bar, Dust, Ingot, Sheet Contained in Matte	***	***	2,003,981 $175$	669,166	2,075,15
Silver-Specie	•••		5,151		5,15
Bar, Ingot, and Sheet Bronze—Specie					
Dronze—Specie					
TOTAL, CLASS XXI.			2,009,307	669,166	2,678,4

<sup>\*</sup> Exclusive of Ships' Stores.

<sup>†</sup> For Quantities of Principal Commodities, see Table No. 23 (B), page 14.

No. 23.—Principal Exports,\* Oversea and Interstate, during the Three months ended 30th September, 1938—continued.

B.—QUANTITIES

			Arti	cle.			Oversea	Interstate.	Total.
			•••		 	 lb.	1,206,322	924	1,207,246
Eggs in Shel	1				 	 doz.	268,360	1,155	269,715
Beef					 	 lb.	11,002,366	787	11,002,366
	Muttor	l			 	 ,,	3,562,271		3,562,271
ork					 	 1,	160,419	180	160,599
Currants					 	 	96,320	12,320	108,640
	kinds)				 	 11	78,728	2,972	81,700
					 	 cental	4,538	119	4,657
					 	 .,	2,134,516	90	2,134,606
					 	 .,	367,805	254	368,059
					 	 cwt,	896	51,899	52,795
heep Skins					 	 No.	230,944	3,935	234,879
Vool, Greasy					 	 lb.	10,720,421	545,468	11,265,889
Vool, Scour					 	 ,	797,547		797,547
Bark, Tanni	ng				 	 cwt.	7,007	5,236	12,243
					 	 ,,	3,627	0,200	3,627
					 	 ,,	6,284		6,284
					 	 11	5,756	957	6,713
Timber					 	sup. ft.	14,509,104	5,184,072	19,693,176

<sup>\*</sup> Exclusive of Ships' Stores.

No. 24.—Exports, being Ships' Stores, during the Three months ended 30th September, 1938.

			OVERS	EA.		-	INTERS	STATE.			
Ale, Beer, Porter, etc gal.   1,120   4   280   280   3   2,666		Qua	ntity.	Va	lue.	Qu	antity.	Va	lue.	To	tai.
Ale, Beer, Porter, etc gal, Apparel Basoutta	Article;	tralian Pro-	sea Pro-	tralian Pro- duce.	sea Pro-	tralian Pro-	sea Pro-	tralian Pro	sea Pro-	Quantity.	Value.
Apparel	Ale Beer Porter etc. gal	1 190	4						£		£
Biscuits   D.   135   6   2,531   89   2,666   Brushware   D.   Butter   D.   D.   G.726   516   720   54   7,446   Cheese   D.   G.756   39   62   44   818   Coal (Bunker)   D.   G.153   G.11,166   H.   G.757   G.756   G.758   G.										1,124	283
Brushware Butter   1b.   6,726   516   720   54   7,446   Cheese   7,66   339   62   4   818   Coal (Bunker)   ton   6,153   11,166   420   1,004   6,573   Coffee, Gocoa, Chocolate   1b.   326   196   17   15   28   2   550   Cordage and Twine   26   196   17   15   28   2   2   550   Cordage and Twine   26   196   17   15   28   2   2   550   Cordage and Twine   26   196   17   15   28   2   2   550   Cordage and Twine   26   196   17   15   28   2   2   550   Cordage and Twine   26   196   17   15   28   2   2   2   550   Cordage and Twine   326   196   17   15   28   2   2   25   37,145   Fish—Preserved   578   146   14   9   28   152   1   7   904   Fruits—Preserved   578   146   14   9   28   152   1   7   904   Fruits—Preserved   324   18   36   52   806   Hugud, etc   324   18   324   Vegetables, Dried or Concentrated   324   324   Vegetables, Fresh   324   38   38   38   38   38   Grain and Pluse—Beans and Peas   51   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30   30   Barley, Pearl & Scotch Ib.   30   30   30   30					1					0,000	95
Butter						2,001					95
Cheese , , , , , , , , , , , , , , , , ,	Butter lb.	6,726		516		720					570
Doal (Bunker)   Confee, Cocoa, Chocolate   Doal (Gries, Cocoa)   Confee, Cocoa, Chocolate   Doal (Gries, Cocoa)   Confee, Cocoa, Chocolate   Doal (Gries, Cocoa)   Cocoa, Chocolate   Cocoa, Chocoa, Chocolate   Cocoa, Chocolate   Cocoa, Chocolate   Cocoa, Chocoa, Chocolate   Cocoa, Chocolate   Cocoa, Chocolate   Cocoa, Chocolate   Cocoa, Chocoa,						62					43
Cordiage and Twine   .							C	1,004			12,170
Eggs in Shell		326	196	17	15	28	1	2			34
Fish—Preserved, 578 146 14 9 28 152 1 7 37,145 Fruits—Preserved, 432 146 14 9 28 152 1 7 904 Fruits—Preserved, 432 146 16 8 80							150			0.70	
Fish—Preserved, 578 146 14 9 28 152 1 7 904 Fruits—Preserved, 432 1,061 36 52 800 800 800 800 800 800 800 800 800 80											1,009
Fruits—Preserved, cntl. Fruits and Vegetables (in liquid, etc.)	Danner d										1,089
Fruits—Fresh cntl. 770	D								7		31
Fruits and Vegetables (in liquid, etc.)											16
Ilquid, etc.)	Fruits and Vegetables (in			1,001		30		32		806	1,113
Vegetables, Dried or Concentrated         Dried or Concentrated         3.47           Vegetables, Fresh          2,088          138           Grain and Pulse—Beans and Peas              Beans and Feas               Wheat                Bran, etc.		324		18						994	18
Vegetables, Fresh          2,088          138            Beans and Pulse										324	10
Vegetables, Fresh          2,088          138	Concentrated						77				
Grain and Pulse	Vegetables, Fresh			2,088				138			2,226
Oats         "Wheat         "Sarley, Pearl & Scotch 1b.         "Sarley, Pearley, Pearle	Grain and Pulse—			1 39 1		Table 1		A TRACTICAL		35 (K.17)	2,220
Wheat   Barley, Pearl & Scotch   Ib.   Bran, etc   cntl.   972   479   4   2   976   Rice     1   1   1       1   1								·		181	12.1
Barley, Pearl & Scotch 1b. Bran, etc cntl. Flour, Wheaten, 972 Rice, 1 1 1 Ray and Chaff cwt. 2,046 Jams and Jellies 1b. 594  Meats— Bacon and Hams, etc. , 4,014 Fresh and Smoked, 51,862 bits and Hares) , 7 Rabbits and Hares pairs Potted and Concentrated Preserved in tins b. Other (including Salted) cwt. Milk (Preserved) b. 5,288 Onlons cwt. 24  Milk (Preserved) cwt. 24  Milk (Preserved) cwt. 24  Milk (Preserved) cwt. 24  Milk and Colores						,					
Bran, etc.   cntl   Flour, Wheaten						13 No. 7 C. 1					
Flour, Wheaten					1 22 22 23 23						
Ray and Chaff   Court   Cour	Flour Wheaten				1						
Hay and Chaff   cwt.   2,046     545           2,046     594     16	Rice		1			0.72					481
Jams and Jellies         lb.         594         16            594           Meats—Bacon and Hams, etc.         4,014          226          4444            594           Fresh and Smoked          51,862         1,455          11,201         231          63,063           Fresh and Smoked   .	Hay and Chaff cwt.										1
Meats—Bacon and Hams, etc. , Fresh and Smoked , 51,862         4,014         226         4444         22         4,458           Fresh and Smoked , Fresh and Smoked , Fresh and Smoked , Fresh and Smoked , 51,862         1,455         11,201         231         63,063           Frozen (other than Rabbits and Hares) , Rabbits and Hares , 81,559         2,072         349         7         81,908           Rabbits and Hares , Potted and Concentrated		594				Section 1					545 16
Fresh and Smoked, 51,862				100						004	10
Fresh and Smoked, Frozen (other than Rabbits and Hares), Rabbits and Hares, pairs Potted and Concentrated				226		444		22		4,458	248
bits and Hares . , , , , , , , , , , , , , , , , , ,		51,862		1,455		11,201		231			1,686
Rabbits and Hares pairs   39     2     46     4     85   Potted and Concentrated   .		01.550			17779.12	10000		elle de		111 7 71 887	1
Potted and Concentrated											2,079
trated		39		2		46		4		85	6
Preserved in tins b. Other (including Salted) cwt. Milk (Preserved) b. b. 5,288 Milk (Preserved) b. b. 24 Milk (Preserved) b. b. 25 Milk (Preserved) b. b. b. 25 Milk (Preserved) b. 25 Milk (Pre											
Other (including Salted) cwt. Milk (Preserved)         Ib         5,288         128         1,243         45         1,243           Milk (Preserved)         Ib         5,288         128								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Milk (Preserved)          lb.         5,288         128          128          128          517,739         8         7,629         5,416         5,22         2						1.243				1 949	45
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		5,288		128						5.416	136
Onions          cwt.         24          19         7         4         31           Paints and Colours            2         2         2         2           Potatoes              47          9            47          9             47          901			4,384,137	10,940							92,211
Paints and Colours     """     1,881     1,097     ""     74     45     1,955       Salt     """     47     """     9     """     47       Soap     """     1b     901     """     901       Spirits     """     2     30     4     53     """     32       Sugar     """     """     126     """     """     137     127       Tea     """     1b     """     565     """     565     """     565     565     """     110	Onions cwt.	24		19		7					23
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								2			2
Salt         "         47         9         47           Soap         "         1b.         901         11         901           Spirits         "         gal.         2         30         4         53         32           Sugar         "         cwt         137         126         "         137           Tea         "         1b.         "         565         2         "         565           Tobacco         "         10         47         "         110         110           Cigars         "         5         2         "         5         5           Cigarettes         "         17         46         11         39         63           Wine—Sparkling         gal.         "         "         "         1,253         1,72         "         "         1,253           All other Articles         "         1,1,253         1,72         "         341         "         1,253			200			74	DESCRIPTION OF PROPERTY	45		1,955	1,142
Spirits         gal.         2         30         4         53         32           Sugar         cwt.         137         126         32         137           Tea         lb.         565         52         565           Tobacco         110         47         110         110           Cigars         5         2         5         5           Cigarettes         17         46         11         39         63           Wine—Sparkling         gal.         63         172         12         12           Wine—Still         1, 1,253         172         12         12         12         12           All other Articles         1, 1,253         1,102         718         341         17											9
Sugar         cwt.         137         126          137           Tea          1b.          565          52          565           Tobacco          ,         10 </td <td></td> <td>11</td>											11
Tea      lb.      565      52       565       Tobacco       10      47       110       Cigars        2        5       Cigarettes       17     46     11     39       63       Wine—Sparkling     gal.                1,253 <t< td=""><td></td><td></td><td>Part of the second</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>57</td></t<>			Part of the second		1						57
Tobacco , 110 47 110 Clgars , 17 46 11 39	2.19.11										126
Cigars     "     5       Cigarettes     "     17     46     11     39     "     5       Wine—Sparkling     gal.     "     "     "     39     "     63       Wine—Still     "     1,253     172     "     "     1,253       All other Articles     "     1,102     718     341     "	m -1		1								52
Cigarettes      17     46     11     39       63       Wine—Still      1,253      172       1,253       All other Articles       1,102     718     341      1,253	CH										47
Wine—Sparkling        gal.                 1,253 <td></td> <td>50</td>											50
Wine—Still , 1,253 172 1,253 All other Articles 1,253 1,253 1,253 1,253 1,253	Wine-Sparkling gal.										50
All other Articles 1,102 718 341		1,253								1,253	172
Total 35,733 74,535 2.101 7.636	All other Articles			1,102	718			341			2,161
	Total			35,733	74,535			2,101	7,636		£120,005
£110,268 £9,737				011	0.000			-			

## No. 25.—Principal Imports, Oversea and Interstate, during the Three months ended 30th September, 1938.

A.-VALUES.\*

							Interst	ate.	m-(-)
	Article.					Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS I.—FOO	DSTUFFS OF	ANIMA	L ORI	GIN, E	х-	£	£	£	£
utter	DING LIVING	ANIMA	LIS.				19,964		19,964 25,336
heese						145	25,191 2,740		2,740
ggs in Shell ,, Liquid	Form						3,701	·	3,701
ish—						5,921	119	1,772	7,812
Preserved in Other						5,558	1,515	2,285	9,358
leats— Bacon and							17,468		17,468
	Concentrated					1,550	6,090		7,640 7,270
Preserved in lilk and Cream		• • •		• • •		121	7,149		
Dried or in	Powdered Fo	rm					30,531		30,531 $11,150$
Condensed ther Animal F	oodstuffs					970	11,150 26,433	911	28,314
oner Antmar F					-		150.051	4,968	171,284
	TOTAL, CLAS	ss I.				14,265	152,051	4,800	,
	LCOHOLIC BEY	ERAGI	ES, ET	ORIG		351	3,285		3,636
Biscuits Confectionery						1,629	71,884		73,513 1,290
ocoa—Beans a	nd Shells, Ra	W				1,290			
offee— Raw and E	Ciln Dried					675	0.454	1,697	2,372 $2,454$
Roasted, G	round, and in	Liqui	d			****	2,454		
ruits— Dried						14	11,677	915	12,600
Fresh: Bananas						2,969	1,461		4,430
Otner						1 4	1,828 14,801		1,829 14,808
Preserved i	n Liquid	- • •		•••					1,294
Unprepared						135	1,144	15	
Prepared: Malt							9,393		9,393 5,210
. Oatmeal,	Wheatmeal,			• • •		28	5,210 5,929	42	5,999
Rice Jams and Jellie	 es					35	32,818	15	32,858 18,208
Pickles and Sau						202	17,991	10	
Raw							94,115 7,602		94,113 7,602
Refined Fea—				• • • •					
In Packets						$\frac{47}{63,354}$	5,430	177 440	5,654 $63,794$
In Bulk Other Foodstuf	fs of Vegetab	e Orig	rin			9,240	63,925	1,773	74,938
Julier Foodstal						79,974	350,947	5,074	435,99
	TOTAL, CLA	.55 11.		•••		10,012			<del></del>
CLASS III.—S	PIRITUOUS AN	D ALC	OHOLIC	Lique	ORS.			3 3 4 7 4	
Ale and Beer— In Bottle						1,019	24,652		25,67
In Bulk						9	12,729 95		12,72 10
Cider and Perr Spirits (Bevera	y ges)					5,509	13,170	4,787	23,46 29,78
Wine				• • • •		228	29,209	347	
	TOTAL, CLA	ss III		•••		6,765	79,855	5,134	91,75
Constant Title	DIGGO IND I	DEDAT	AMION	e murr	REOF				
CLASS IV.—To		ABPAP	MITTON	~ 11111			125,164	5	125,16
Manufactur Unmanufac	red					2,238			2,23
Cigars						326 65	7,576 102,879	210	7,90 103,15
Cigarettes Other Preparat	ions					34			3
O mor z roparac	TOTAL, CL.					2,663	235,619	215	238,49
	TOTAL, CL.	100 IV		•••		2,000			to legislar to
C	LASS V.—LIV	E ANI	MALS.				7 200	100 100 100 100 100	7,29
Cattle				• • • •			7,299 4,820	735	5,55
Horses						202	26,252	903	27,35 48
Other						265	189		
	TOTAL, CL	ASS V.				467	38,560	1,664	40,69
							12,156	418	12,94

<sup>\*</sup> For Quantities of Principal Commodities, see Table No. 25 (B), page 18

### No. 25.—Principal Imports, Oversea and Interstate, during the Three Months ended 30th September, 1938—continued.

A.—VALUES—continued.\*

			Inters	tate.	
Article.		Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS VII.—VEGETABLE SUBSTANCES AND	FIBRES	£	£	£	£
Kapok		5,895 4,866	7  3,584		5,902 4,866 3,588
		10,012	11,227	705	21,944
TOTAL, CLASS VII		20,774	14,818	705	36,297
CLASS VIII.—(a) APPAREL, (b) TEXTIL (c) MANUFACTURED FIBRES.	ES,				
(a) Apparel—					
Boots and Shoes			109,766		114,522
Odd - vyr -d Ammond			30,859 356,572	73 680	32,234 $371,396$
TOTAL, CLASS VIII. (a) .		. 20,202	497,197	753	518,152
(b) Textiles TOTAL, CLASS VIII. (b) .		. 186,189	91,589	13,656	291,434
Oli as subsect Eller		1,000	877 20,063	111	18,773 21,092
TOTAL, CLASS VIII. (c) .		. 18,812	20,940	113	39,865
					10.00
CLASS IX OILS, FATS AND WAXE	s.	e E			
Lard and Edible Fats, N.E.I		•	7,356		7,356
Kerosene and the like		10.000	659	775	26,971
Residual	·· ·· ·· ··	73,208	8,634 31,260	6,438 5 1,133	$\begin{array}{c} 25,127 \\ 81,847 \\ 148,685 \end{array}$
Other Oils, Fats and Waxes		25,578	11,353	2,910	39,841
TOTAL, CLASS IX		259,304	59,262	11,261	329,827
CLASS X.—PAINTS AND VARNISHES		1,724	37,484	304	39,512
CLASS XI.—STONES AND MINERALS, INCL. ORES AND CONCENTRATES.	UDING	3 0			
Asphalt, Bitumen, and Natural Pitch		4,119	68	81	4,268
Coal			32,065 11,013	606	32,065 18,333
TOTAL, CLASS XI		10.000	43,146	687	54,666
CLASS XII.—METALS, METAL MANUFACTURE MACHINERY.	SAND				
(a) Machines and Machinery— Agricultural Implements and Machinery		4,039	180,012	7,445	191,496
Other	•	100.000	300,821	31,456	457,917
TOTAL, CLASS XII. (a) b) Metals and Metal Manufactures—	•	129,679	480,833	38,901	649,413
Iron and Steel:		7 694	95.555		40.000
Plate and Sheet, Galvanised		7,684 18,958	35,555 45,192		43,239 64,150
" Other		7,646	33,753	A 779	41,399
Structural		7,826	4,734		7,826 4,735
Wire, Barbed			599		599
,, Fencing Netting, Wire		439	11,672		12,111
Vehicles—			4,489		4,489
Motor Cars		96,827 25,741 69,328	100,842 48,027 201,668	19,314 10,985	216,983 84,753
			201,668	5,645	276,641
TOTAL, CLASS XII. (b)		234,450	486,531	35,944	756,925

<sup>\*</sup>For Quantities of Principal Commodities, see Table No. 25 (B) page 18.

## No. 25.—Principal Imports, Oversea and Interstate, during the Three months ended 30th September, 1938—continued.

A .- VALUES -continued.\*

		Inters	tate.	
Article.	Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS XIII.—RUBBER AND LEATHER AND MANU- FACTURES THEREOF.	£	£	£	£
a) Rubber and Rubber Manufactures— Tyres, Pneumatic: Covers	98	50,928		51,026
Tubes	34	5,008 54		5,042 54
Tyres not Pneumatic Other	2,249	25,456	6	27,711
TOTAL, CLASS XIII. (a)	2,381	81,446	6	83,833
b) Leather and Manufactures of Leather—				
Leather	48 1,000	16,408 10,210	9	16,456 11,219
Manufactures of Leather	1,048	26,618	9	27,675
			1	State of the state
CLASS XIV. WOOD AND WICKER, RAW AND MANUFACTURED.			-	to all to acc
Furniture	1,171 14,802	12,461 25,316	50 4,195	13,682 44,313
Manufactures of Wood	4,026	14,511	39	18,576
TOTAL, CLASS XIV	19,999	52,288	4,284	76,571
CLASS XV EARTHENWARE, CEMENT, CHINA,				
GLASS AND STONEWARE.	11,127	3,767	731	15,62
Hass and Glassware bther	14,075 6,087	23,334 6,350	293	37,705 12,435
TOTAL, CLASS XV	31,289	33,451	1,026	65,766
	1000			
CLASS XVI.—PAPER AND STATIONERY.  a) Paper	29,771	16,842	1,616	48,22
b) Stationery and Manufactures of Paper	20,649	68,513	1,263	90,42
CLASS XVII.—JEWELLERY, TIMEPIECES AND FANCY	Control Contro		and the second second second	
G00DS	16,448	27,297	3,368	47,113
CLASS XVIII OPTICAL, SURGICAL AND SCIEN-				
TIFIC INSTRUMENTS.	7,195	9,748	2,433	19,37
Falking Machines, Records, etc	ban edi 175 1	3,482	10	3,66
TOTAL, CLASS XVIII	7,370	13,230	2,443	23,043
CLASS XIX.—DRUGS, CHEMICALS AND FERTILISERS.	-			5,78
Cream of Tartar	76 24,745	5,709 17		24,76
Drugs and Medicinal Preparations Fertilisers—	4,942	58,815	1,827	65,58
Ammonium Sulphate	8,590 68,906	* ilamorta.*	To the Land	8,59 68,90
Other Fertilisers	6,198	5,233	819	11,43 $40,25$
Perfumery and Toilet Preparations Sulphur (Brimstone)	1,242 52,455	38,189 171	26	52,65
Other Drugs and Chemicals	19,134	49,761	1,244	70,13
TOTAL, CLASS XIX	186,288	157,895	3,916	348,09
CLASS XXMISCELLANEOUS.	5.50	49 109	832	70,79
Arms, Ammunition, and Explosives Brushware	7,764 1,116	62,198 6,483	3	7,60
Soap and Soap Substitutes	408 61,874	30,937 68,070	22 2,237	31,36 132,18
All other Articles, N.E.I	71,162	167,688	3,094	241,94
			Man die	Lys banks
CLASS XXI.—GOLD, SILVER, AND BRONZE SPECIE	1000000	2 242 272	140,000	4 750 05
GRAND TOTAL, IMPORTS	1,372,877	3,246,256	140,822	4,759,95
GRAND TOTAL, LATONED	111.50 0101.24	£3,38	7,078	0

<sup>\*</sup> For Quantities of Principal Commodities, see Table No. 25 (B), page 18

No. 25.-Principal Imports, Oversea and Interstate, during the Three months ended 30th September, 1938 -continued.

B.-QUANTITIES.

								Inter	state.	
		Article.					Oversea	Australian Origin.	Oversea Origin.	Total.
Butter										
Eggs in Shell				• • •		lb.		260,944		260,94
Bacon and Hams			• • •	• • •	***	doz.		35,498		35,49
Meats, Preserved	in ti	no	• • •			lb.		326,366		326,36
Milk—	111 (1	шв	• • •	***		22	1,715	182,503		184,21
Dried								500 110		
Condensed					***	3.3		538,110		538,11
Biscuits					***	>>	5,349	229,622		229,62
Confectionery					***	37	38,924	63,482		68,83
cocoa Beans and	Shel	ls. Raw			• • •	13		1,123,719		1,162,64
Fruits, Dried				•••	• • •	"	131,892			131,89
lams and Jellies				• • •	• • •	27	853	370,431	36,744	408,02
Sugar-						23	1,389	1,468,694		1,470,08
Raw						cwt.		<b>***</b>		
Refined					• • •		,	73,816		73,81
ľea-						22		4,211		4,21
In Packets						lb.	551	50.000		
Bulk							551 1,188,616	52,296	1,640	54,48
le and Beer-					• • •	"	1,100,010		5,821	1,194,43
In Bottle						gal.	3,903	00 500		
Bulk							-,	82,583		86,48
pirits, Beverages	3					,,	 5 401	72,389		72,38
Cobacco—					• • • •	"	5,491	18,891	1,757	26,13
Manufactured						lb.		004 500		
Unmanufactu	red						27,861	304,592	5	304,59
ligars						"				27,86
digarettes						"	205	7,081		7,28
oils—						"	249	113,681	217	114,14
Kerosene		0/				gal.	2,226,175			
Lubricating (	Mine	ral)				,,	346,030	0.005	9,811	2,235,98
Residual							10,774,413	3,385	39,354	388,769
Petroleum Sp	pirit.	Petrol.	etc.			"	8,147,578	209,326	632	10,984,37
sphalt, Bitumen	and	Natura	Pitch			cwt.	30,434	252,726	10,844	8,411,148
oal				88		ton		162	127	30,723
Vire—						0011		21,468		21,468
						cwt.	12 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	401		
Fencing							379	481	11 C 189 - 17 /	481
imber					8	up.ft.	1,916,725	11,988	100 000	12,367
lock Phosphates					*****	cwt.	1,158,956	660,440	166,302	2,743,467
ulphur				00		10.64	253,860	000	n makeren jar	1,158,956
						"	200,800	289	44	254,198

No. 26 .- Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia during the undermentioned periods.

		ed 30th June, 938.		Three months ended 30th September, 1938.								
Ports, etc.	Value	of Trade.	Va	lue of Impo	orts.	Value of Exports.*						
094,8 300,80	Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.				
Fremantle }	£ 18,113,403	£ 19,251,588	£ 1,312,332	£ 3,139,149	£ 4,451,481	£ 3,402,298	£ 951,461	£ 4,353,759				
Albany Broome Bunbury Busselton Carnarvon Cossack Derby Esperance Geraldton Onslow Port Hedland Wyndham Overland by Rail and Air	212,931 20,541 96,705 4,186 11,442 1,751 67,005 141,373 5,927 5,968 †47,935	218,900 94,944 1,639,055 123,940 91,314 38,095 15,401 31,978 1,159,939 26,228 128,913 212,081 68,161	1,691 1,365 18,931  638 53 173 12,973 24,305 293 111 12	48,193 97 6,370 826 839  13,998 12,971 901  807 162,927	49,884 1,462 25,301 826 1,477 53 173 26,971 37,276 1,194 111 819	122,781 25,673 146,387 7,564 31,116 19,850 1,875  65,468 3,022 75,868 187,497	33,742 16,924 20  41 91 	4,535,739 135,004 25,673 180,129 24,488 31,136 19,850 1,875  65,509 3,113 75,868 187,497 218,042				
Total	19,334,013	23,100,537	1,372,877	3,387,078	4,759,955	4,089,399	1,232,544	5,321,943				

<sup>\*</sup> Including Ships' Stores. † Mainly Cattle overlanded from the Northern Territory.

#### VII.-LAND SETTLEMENT.

No. 27 .- Land Settlement as on the 30th June, 1938.

Particulars.	unuhori	Area.	Area.
I.—ABSOLUTELY ALIENATED:—		acres.	acres.
Area a old by public auction or other forms of direct sale or otherwise alien.	ated up		
to 30th June, 1938			18,106,443
II IN PROCESS OF ALIENATION ON THE 30TH JUNE, 1938 :-			
Midland Railway Concessions in process of alienation		54,800	
Free Homestead Farms		596,254	
Conditional Purchase		5,674,078	
Selections from late W.A. Land Company		5,297	
		435,302	
		8,576,756	
		17,089	
		3,863	
			15,363,439
102 102 102 102 102 102 102 102 102 102	0		33,469,882
Total area alienated or in process of alienation on the 30th June, 193	8		55,400,002
III.—LEASES OR LICENSES IN FORCE ON 30TH JUNE, 1938:—			
Issued by Lands Department—			
		202,022,987	
0 11 7		759,006	
The state of the s		1,205,853	
D -11 -41-1 T -40		6,392	
Issued by Mines Department—			
		29,515	
		38,775	
		31,563	
Issued by Forestry Department—			
		1,898,064	- Pugasi
Tanada Tanada (A)			205,992,155
V AREA NEITHER ALIENATED, IN PROCESS OF ALIENATION, NOR LEASED .			385,126,76
		the second	004 500 000
Total Area of Western Australia			624,588,800

<sup>†</sup> Exclusive of 176 acres on "Private Property." ‡ Exclusive of 74 acres on "Private Property." (a) Including 24,868 acres of Firewood Permits, but exclusive of Miscellaneous Permits for Forest Produce.

### No. 28.—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1928.

	iolei I	1021	Conditions	l Alienati	on.	une in the	1	Leases and	Licenses	
Period.	Condi- tional Pur- chases.	Free Home- stead Farms.	Grazing Leases.	Selections, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscellaneous Leases.	Total.
1928	acres. 609,064	acres. 71,895	acres. 1,871,701	acres. 61,367	acres. 1,566	acres. 2,615,593	acres. 12,563,081	acres. 10,773	acres.	acres. 12,573,854
1933 1934 1935 1936 1937	70,134 217,353 248,343 325,798 676,718	19,012 11,295 8,300 10,788 13,355	281,656 94,255 		1,223 959 934 707 632	376,856 332,591 268,957 345,530 697,922	3,156,620 9,094,561 3,214,184 4,450,882 3,346,444	524 1,595 252,132 93,056 332,523	43,677 12,450 147,642 32,672 183,989	3,200,821 9,108,606 3,613,958 4,576,610 3,862,956
1938—6 months ended June July August September	336,746 62,675 70,389 61,178	6,395 4,357 17,724 1,580		10,605 2,840 9,535 6,197	242  117 97	353,988 69,872 97,765 69,052	2,024,314 60,000 232,644 221,350	49,593 44,621 4,000 36,236	22,057 2,005 6,426 3,263	2,095,964 106,626 243,070 260,849

#### VIII.—PRODUCTION.

No. 29.—Estimated Gross\* value of Western Australian Production, 1927-28 to 1936-37. (Calculated principally on F.O.B. and Metropolitan Market Prices as to Primary Industries, and Value at door of Factory as to Manufactured Output.)

	Year.		Agricultural.	Pastoral.	Dairy, Poultry, and Bee-Farming.	Forestry and Fisheries.	Mining.	Manufacturing Output.
1928-29 1929-30 1930-31 1931-32 1932-33 1933-34 1934-35			\$ 13,034,025 11,942,067 12,251,902 8,877,875 10,492,701 10,247,311 9,511,096 8,167,869 (a) 8,522,428 9,435,736	7,343,577 6,750,319 5,400,037 4,422,575 4,011,531 4,028,270 6,684,416 4,727,974 6,319,427 5,718,359	1,343,673 1,467,753 1,721,388 1,521,388 1,584,978 1,655,262 1,669,074 1,657,318 1,963,338 1,948,386 2,084,770	£ 1,711,176 1,511,943 1,351,459 1,147,334 869,419 806,487 1,026,911 1,386,319 1,512,685 1,748,124	£ 2,348,913 2,294,254 2,247,942 2,347,588 3,455,446 4,845,554 5,303,171 5,969,261 6,201,012 7,913,659	£ 16,998,184 17,454,430 16,891,482 12,353,353 11,187,571 12,327,548 12,877,288 14,641,680 17,528,741 18,813,122

<sup>\*</sup>As "Gross" value includes Transport and Marketing Costs, Goods Consumed in the process of Production and Raw Material, etc., used, such values should not be aggregated in order to obtain the Total Value of Production. † Includes £714,200 Bonus on Wheat production 1931-32, £436,145 in 1932-33, £639,493 in 1938-34, £735,580 in 1934-35 and £231,250 in 1935-36. † Includes £74,512 Bonus on Gold production in 1931 and £86,928 in 1932. (a) Excludes drought relief, £161,600.

#### IX.—GOLD MINING STATISTICS.

No. 30.—Annual Gold Production of Western Australia from 1886, also amounts of Dividends paid.

	Peri	od			Quai	ntity of Raw Go	old.		Dividends
	20104.			Exported Received at Direct. Perth Mint. Total.		Total.	Value.*	Paid.	
Prior to 1933 933 934 985 986 937 Prom 1886 to		    Decem	   ber, 195		Fine ounces, 10,994,961 2,447 3,521 9,869 55,025 71,647	Fine ounces. 28,426,138 634,760 647,817 639,180 791,183 929,000 32,068,078	Fine ounces, 39,421,099 637,207 651,338 649,049 846,208 1,000,647 43,205,548	£ 172,791,468 4,886,254 5,558,873 5,702,149 7,373,539 8,743,755 205,056,038	£ 29,200,246 849,553 1,019,613 1,135,395 1,109,219 1,213,529 34,527,555
January February March April May June July August September					7,520 9,574 6,370 12,388 10,308 9,522 8,515 10,265 9,352	78,695 87,963 82,375 82,288 81,993 86,543 85,652 89,785 93,027	86,215 97,537 88,745 94,676 92,301 96,065 94,167 100,050 102,379	747,988 846,974 771,358 822,121 803,270 840,509 827,358 886,274 919,078	27,917 57,576 25,000 134,000  200,589 94,537 75,000 89,000
Total,	) mor	ths end	ded Jur	ie	83,814	768,321	852,135	7,464,930	703,619

<sup>\*</sup> Australian currency, including premium.

#### No. 31.-Monthly Gold Production of Western Australia, from 1928.

M.O.	nth.	1	1928.	1933.	1934.	1935.	1936.	1937.	1938.
January February March April May June July August September October November December	     otal		Fine ounces.  28,561 32,120 23,603 36,488 29,265 39,450 29,400 37,991 32,398 36,567 31,467 36,098	Fine ounces, 45,755 47,282 47,106 52,911 53,301 53,452 54,455 56,147 58,680 54,834 58,010 55,274	Fine ounces. 55,036 51,869 45,900 54,755 52,554 56,218 55,960 57,848 55,168 52,964 57,042 56,024	Fine ounces 52,595 21,276 18,920 53,054 54,627 60,685 57,194 63,655 62,707 64,141 68,023 72,172 649,049	Fine ounces. 58,833 58,278 60,523 68,585 63,687 71,231 77,387 74,226 74,960 76,859 72,066 89,673	Fine ounces. 68,840 79,443 75,183 80,546 85,439 81,604 84,337 88,105 84,916 81,563 94,385 96,286	Fine ounces 86,215 97,537 88,745 94,676 92,301 96,065 94,167 100,050 102,379

## X.—LIVE STOCK AND WOOL-CLIP.

No. 32.—Number of Live Stock in Western Australia on the 31st December, 1928 to 1937, and Wool Production during each Year.

Y	ear.	Horses.	Cattle.	Sheep.	Pigs.	Goats.	Camels.	Mules and Donkeys.	Wool- clip.	Wool Exported on skins.
1928		160,876	837,527	8,943,002	49,243	19,762	4,119	9,560	lbs. 58,865,734	lbs. 5,025,250
1933 1934 1935 1936 1937		159,646 161,636 160,181 155,177 151,067	885,669 911,940 882,761 792,508 740,241	10,322,350 11,197,156 11,082,972 9,007,535 8,732,076	91,213 97,997 98,026 76,451 64,598	19,731 18,607 18,651 12,259 14,555	2,456 2,360 2,182 1,935 1,579	9,719 9,283 9,509 8,753 7,878	78,424,200 89,991,658 85,706,700 63,537,200 64,739,400	6,694,608 5,844,503 6,751,973 6,398,010 5,286,134

#### XI.-AGRICULTURE.

No. 33.—Cropping, Clearing, etc., 1928-29 to 1937-38.

				Land Croppe	d, Cleared, e	tc.		
Season day of	ended Februs	Under Crop.	Under artificially sown grasses.	Newly cleared and prepared for next crops.	In fallow.	Other, pre- viously cropped, now used for grazing, etc.	Ringbarked or partially cleared.	Total
1929		 acres. 4,259,269	acres. 243,560	acres. 800,300	acres. 2,284,040	acres. 3,159,834	acres. 2,180,790	acres. 12,927,793
1934 1935 1936 1937 1938		 4,215,360 3,838,618 3,724,307 3,849,841 4,164,637	439,612 500,694 578,364 635,804 755,872	146,124 117,245 130,628 139,635 208,844	2,625,324 2,269,748 2,319,498 2,539,522 2,817,784	5,441,143 6,078,265 6,320,460 6,365,852 6,062,301	1,757,093 1,723,538 1,832,798 1,685,565 1,667,069	14,624,656 14,528,108 14,906,055 15,216,219 15,676,507

#### No. 34.—Areas under various kinds of Crops in Western Australia, 1928-29 to 1937-38.

Season ended last			Grain (	Hay of	Pota-	Vine-	Or-	Other		
day of	February.	Wheat.	Oats.	Barley.	Other.	all kinds.	toes.	yards.	chards.	Crops
1929	***	acres. 3,343,530	acres. 325,827	acres. 14,429	acres. 2,635	acres. 414,866	acres. 4,819	acres. 4,943	acres. 18,735	acres. 129,485
1934 1935 1936 1937 1938		3,183,216 2,764,373 2,540,696 2,575,283 3,026,420	342,642 408,810 448,156 463,129 386,112	24,534 26,589 31,568 40,092 44,930	2,499 3,573 3,094 3,999 4,049	479,768 413,138 494,495 478,099 432,841	4,462 4,050 4,946 4,324 4,203	5,700 5,737 6,051 6,105 6,208	20,760 20,811 21,666 22,320 21,181	151,779 191,536 203,286 290,998 238,693
Forecast, -1939	Season 1938	3,297,700	401,538			†485,100				

<sup>†</sup> Wheaten and Oaten Hay.

#### No. 35.—Yield of Principal Crops and quantity of Wine made, 1928-29 to 1937-38.

Season	n endec	last	day	of	Pri	ncipal Grain C	rops.	Hay of all	Potatoes.	Wine.
		ebruai			Wheat.	Oats.	Barley.	kinds.	1 Otatoes.	(a)
1929			•••		bushels. 33,790,040	bushels. 3,554,609	bushels. 189,560	tons. 421,504	tons. 18,774	gallons. 309,524
1934 1935 1936 1937 1938 Forecast,	Season				37,305,100 26,985,000 23,315,417 21,549,000 36,091,600 35,007,000	3,949,905 4,244,322 4,557,774 3,445,167 4,364,160 4,223,070	324,846 237,765 417,627 449,235 584,055	512,439 462,947 504,571 412,982 448,084 †436,800	21,204 19,162 26,278 22,914 21,587	427,458 496,255 430,94 348,960 388,078

<sup>(</sup>a) Includes Distillation Wine.

#### No. 36.—Average Yield per Acre of Principal Crops, 1928-29 to 1937-38.

						Pri	ncipal Grain Cr	ops.	Hay of all	Potatoes
Seaso	n en	ided las	t day o	Febr	nary.	Wheat.	Oats.	Barley.	kinds.	rotatoes
1929						bush. 10·11	bush. 10.91	bush. 13·14	tons. 1.02	tons. 3·90
1934						11·72 9·76	11·53 10·38	13·24 8·94	1·07 1·12	4·75 4·73
1935 1936		• • • •			***	9.18	10.17	13.23	1.02	5.31
		***				8.37	7.44	11.21	0.86	5.29
1937	•••					11.93	11.30	13.00	1.04	5.14
1938	· · · ·	Seegon	1938-39			10.62	10.52		0.90	

<sup>†</sup> Wheaten and Oaten Hay.

#### XII.—INDUSTRIAL ESTABLISHMENTS.

(Exclusive of Mines.)

No. 37.—Output of the principal Articles manufactured in Industrial Establishments of Western Australia, 1927-28 to 1936-37.

Article	es, etc	., Pr	oduced	or Tre	eated.	1927–28.	1932–33.	1933-34.	1934-35.	1935–36.	1936–37.
itides tanned					No.	48,513	40,496	38,872	49,786	50,400	41 50
Maine Annual	2				,,	10,549	26,480	18,227		56,468	41,79
Leather produced	1		9		lbs.	1,842,787	1,493,619	1,545,681	11,559 1,882,032	15,593	6,98
Duiglan					No.	53,317,694	25,933,497	32,022,151	37,821,853	1,987,196	1,828,53
ime burned					tons.	8,339	3,030	4,082		51,172,787	54,272,81
limber sawn or			99		sup. ft.	227,631,264	59,254,410		6,061	8,372	14,24
Ropon		(00)	E		lbs.	2,500,788	3,402,184	96,427,568	130,497,365	154,988,508	175,758,23
Tam						91,187	51,810	4,257,785	4,558,113	5,315,841	3,984,71
Sutton			â		1,	2,847,929	9,461,462	9,825,362	11,183,018		
Confectioners			9			4,720,856	4,465,532	4,993,536	, , , , , , , , , , , , , , , , , , , ,	10,967,662	10,641,74
lam						(b)	670,854	677,283	5,242,626	5,633,803	5,457,21
Piolalos			B		pints	232,144	129,504	174,277	643,166	625,248	775,13
01100			ē			394,750	463,076	536,232	265,924	184,078	148,47
inagan			E		,,	1,706,952	916,512	946,049	760,523	546,362	498,89
Theat amound					bush.	5,980,113	6,146,484	5,946,858	757,676	1,215,532	1,088,76
Jour made			8		tons	127,246	127,574	122,000	6,000,767	5,686,326	5,961,53
erated Waters .					doz.	1.081.165	(d) 616,655		124,130	118,340	122,72
landiala						26,885	14,469	(d) 670,555 20,402	(d) 663,613	(d) 731,007	(d) 833,12
Beer and Stout .					gall.	6,010,532	4,689,473	5,449,873	16,413	27,297	66,47
labanas mada			š		lbs.	107,400	220,789	250,068	5,975,690	7,359,988	6,675,67
igarettes made .			·		No.	16,384,000	14,504,392	9,244,449	310,516	315,500	278,89
Do					lbs.	34,100	31.385		6,055,457	7,764,980	7,871,14
iona ma oda				•••	No.	1,339,933	1,455,200	20,636	13,571	17,487	17,64
De			•••	•••	lbs.	14,480	11,944	1,751,000 13.048	1,951,500	2,173,750	2,280,50
oots and Shoes	8		E	•••	pairs	360,526	345,537		13,981	14,983	14,95
lectric Light				•••	Brit. Units	21,944,352	32,316,192	327,613	331,502	360,060	395,120
do. Power .				***		62,505,810		33,075,395	33,020,322	35,900,821	234,196,31
as manufactured					cub. ft.	330,239,700	105,774,561	118,952,350	130,541,018	158,702,233	)
as manajacourea			ä		Cub. 10.	330,239,700	389,157,000	407,539,000	445,898,000	477,851,000	507,137,500
otal Value of In	ndusti	rial O	utput		£	16,998,184	12,327,548	12,877,288	14,641,680	17,528,741	18,313,122
otal Value of Inc	lustri	al Pro	duction	n (c)	£	7,690,123	5,061,842	5,444,280	6,284,923	7,504,209	7,946,69

(a) Including the following quantities (in super. feet) here outside Industrial Establishments:— 1927—28, 64,451,395; 1932—33, 12,441,946; 1933—34, 31,335,186; 1934—35, 42,069,336; 1935—36, 44,452,400; 1936—37, 45,116,868 (b) Not available. (c) Value added in the course of Manufacture, i.e., Output less Value of Raw Materials used and Power, etc., consumed. (d) Equals in 1932—33 approximately 783,558 gallons and in addition 78,869 gallons of bulk ginger beer, etc. In 1934—35 approximately 852,232 gallons and in addition 78,134 gallons of bulk ginger beer, etc. In 1935—36 approximately 982,628 gallons, and in addition 88,390 gallons of bulk ginger beer, etc. In 1935—36 approximately 982,628 gallons, and in addition 88,390 gallons of bulk ginger beer, etc.

#### XIII.—RETAIL PRICES AND HOUSE RENTS.

METROPOLITAN AREA, OUTPORTS, AND COUNTRY TOWNS.

No. 38a .- Average Retail Prices and Price Index-Numbers-Food and Groceries.

Metropolitan	Area*—Average	Retail	Prices.
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Quarter Quarter Commodity. ended July, August, ended Unit. June. 1938. 1938. 1938. Sept., 1938. GROCERIES pence. pence pence. pence pence. 5·50 4·62 7·40 Bread  $5.50 \\ 4.50$  $5 \cdot 50 \\ 4 \cdot 43 \\ 7 \cdot 07$ 5.50  $5.50 \\ 4.30$ -Ordinary Flour-2lb. 4.50Self-raising  $7.15 \\ 27.90$  $\begin{array}{r}
 7 \cdot 15 \\
 27 \cdot 90
 \end{array}$  $6.90 \\ 27.90$ lb. 27.90 27.90 ... Sugar Rice  $\frac{4 \cdot 00}{3 \cdot 25}$  $\frac{4 \cdot 00}{3 \cdot 25}$ 4.00 4.00  $4 \cdot 00$ 22  $3 \cdot 25$  $3 \cdot 25$  $3 \cdot 25$  $3 \cdot 15 \\ 8 \cdot 70 \\ 7 \cdot 40$ Sago 3.15 3.15 3.15 Sago ... Jam—Plum ... Golden Syrup ... 1½lb. tin 2lb. tin  $3 \cdot 15$ 8.75 7.40 3.77 9.40 $8.70 \\ 7.40 \\ 3.85$  $8.70 \\ 7.40 \\ 3.88$  $8.70 \\ 7.40$ Oats—Flaked ... lb. 3.90 3.90 Raisins ... Currants ...  $9.35 \\ 8.75$ 9.30  $9 \cdot 30$  $9 \cdot 32$ ,, 8.50 8.80 8.80  $8.78 \\ 14.70$ Apricots—Dried Peaches—Canned  $15 \cdot 07$   $11 \cdot 05$   $11 \cdot 65$  $14.70 \\ 11.05$ 14.80 14.6030oz. tin 11.0511.0511.05Pears—Canned 11.65 11.65 11.551lb,"tin  $11 \cdot 62$ Salmon ... ... 12.5712.30 12.30  $12 \cdot 30$  $8.13 \\ 2.08$ 7lb. Onions—Brown Soap—Household Kerosene 10.40 $\substack{13 \cdot 25 \\ 2 \cdot 60}$  $13 \cdot 45 \\ 2 \cdot 60$  $12 \cdot 37 \\ 2 \cdot 58$  $2.55 \\ 6.67$  $6 \cdot 67$ 6.67  $6 \cdot 67$  $6 \cdot 67$ grt. Kerosene  $4 \cdot 54$  $4 \cdot 55$ 4.64 4.73 $4 \cdot 64$ DAIRY PRODUCE. Butter—Choicest ... Cheese—Mild (loaf) ... lb. 19.3819.80 19.8019.80 19.80 14.70 15.60 17.30 $13.93 \\ 28.17$  $14.90 \\ 21.00$  $14.90 \\ 16.70$  $14.83 \\ 17.77$ doz. Eggs-Fresh Bacon, Rashers
Milk—Condensed, Sweetened (Full Cream) ... lb. 17.03 $17 \cdot 20$  $17 \cdot 20$ 8.88 14oz, tin 9.10  $9 \cdot 15$ 9.25 Milk—Fresh ... 7.00 7.00 grt.  $7 \cdot 00$ MEAT. Beef—Sirloin ...  $9.03 \\ 7.83$  $8.80 \\ 7.60 \\ 15.00$  $8 \cdot 90 \\ 7 \cdot 90 \\ 14 \cdot 90$  $\begin{array}{r}
 8 \cdot 83 \\
 7 \cdot 73 \\
 14 \cdot 93
 \end{array}$ lb.  $8.80 \\ 7.70$ Ribs Ribs ... Steak, Rump ... Chuck ... 22 14.87 7.57 6.37 14.90 $7 \cdot 40 \\ 6 \cdot 30$  $7.50 \\ 6.30$  $7.55 \\ 6.35$ ,,, Sausages Corned, Silverside 6.32 ,,, 8.35 8.43 8.25 8.40 8 . 33 " Brisket, Rolled 6.526.25  $6 \cdot 35$  $6 \cdot 35$  $6 \cdot 32 \\ 7 \cdot 95$ Mutton-Leg 7.80 4.75 7.30 8.208.37 8.05 8.00 Forequarter...  $\frac{5 \cdot 00}{7 \cdot 62}$  $\frac{4 \cdot 65}{7 \cdot 30}$  $4 \cdot 65$ 4.68 ,,  $7 \cdot 30$ Loin ... Chops, Loin ...  $7 \cdot 30$ 8.40 8.00 8.10 8.10

8.53

 $14 \cdot 20$ 

13.83

 $14 \cdot 03$ 

8.30

13.70

 $13 \cdot 40$ 

13.80

Price Index-Numbers-September Quarter, 1938.

Index-Numbers representing variations in the cost of food and groceries in the undermentioned towns for the quarter ended September, 1938, with weighted average for Six Capital Cities in 1911 as base (= 1000).

Town	١.		Index No
Metropolitan	Area		1621
Albany .			1633
Bridgetown .			1686
Bunbury .			1680
Collie			1625
Coolgardie .			1983
Cue			2001
Dalwallinu .			1833
Esperance .			1852
Geraldton			1669
Greenbushes .			1732
Jardee .			1783
Jarrahdale .			1684
Kalgoorlie-Bo	ulder		1909
Katanning			1651
Leonora-Gwal	ia		2112
Manjimup			1765
Meekatharra			2103
Menzies			2100
			1718
Mullewa			1881
Nanga Brook		110	1726
Narrogin			1694
Norseman	,		2036
Northam			1684
Northampton			1679
Pemberton			1767
Ravensthorpe			1849
Southern Cro	SS		1907
			1926
			2184
Yarloop			1670
Youanmi			2197
			LERAEL
			1
			100 1133
			diam'r

 $<sup>13 \</sup>cdot 60$ 13.90 \* Extending from Fremantle to Midland Junction, both inclusive.

8.30

14.00

8.40

 $14 \cdot 10$ 

13.80

 $14 \cdot 10$ 

#### 38b .- Variations in the Cost of Food and Groceries in the Metropolitan Area.

Leg ...

22

,,

22

Leg ... Loin ...

Chops ...

Pork-Leg

Period	Index No.	Percentage Increase as compared with July, 1914.
1914.		1
July 1937.	1340	
2nd Qr	1616	20.69
3rd Qr	1577	17.69
4th Qr	1551	15.75
1st Qr	1579	17.84
2nd Qr	1623	21.12
July	1613	20.37
August	1625	21.27
September 3rd Qr. (July	1625	21.27
to Sept	1621	20.97

<sup>\*</sup> Weighted average for Six Capital Cities in 1911 as base (= 1000).

#### No. 39 .- Average Weekly House Rents in the Metropolitan Area. June Quarter, 1938, and September Quarter, 1938.

8.33

13.95

13.93

Class of House.		Quarter June,		Quarter ended Sept., 1938.		
Wood—	1 11 1	a	d.	s.	d.	
4 rooms		 15	7	15	6	
5 rooms Brick—		 16	6	16	7	
4 rooms		 20	1	20	1	
5 rooms		 22	1	22	2	

Note.—For the Quarter ended Sept., 1938, the average weekly house rent for four and five-roomed houses was 19/8, as compared with 19/7 for the Quarter ended June, 1938. In calculating the average rent for each quarter, "weights" representing the number of houses in each class, as disclosed by the 1933 Census, were used.

#### XIII, --RETAIL. SABAW-.VIX HOUSE RENTS.

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations as at 30th September, 1938.

(Rates relate to the Metropolitan Area except where otherwise stated, and are shown to the nearest farthing.)

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.	
CLASS I.—TREATMENT OF NON- METALLIFEROUS MINE AND QUARRY PRODUCTS—	£ s. d	CLASS III.—CHEMICALS, DYES, EX- PLOSIVES, PAINTS, OILS, GREASE— Oil Handling:	£ s. d.	
Cement Pipe Making:	Per week.	Adults	0 2 10	
Pipe Maker {  Stone Crusher Labourer	4 10 1 to 4 13 1 4 10 1 4 4 1	Soap and Candle Factories: Glycerine Hand Leading Candlemaker Boxmaker Soap Crutcher Storeman Packer Soda Crystal Maker	Per week 4 11 1 4 10 1 4 10 1 4 8 1	
Cement Works :  Miller	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Storeman Packer Soda Crystal Maker Tallow Man, Box-wirer, and Soap Cutter Assistants to Soapmaker and Candle- maker All other Adults (Males) Wrappers and Packers (Adult Females)	4 7 1 4 7 1 4 6 1 4 6 1 4 1 1 2 8 3	
General Hands	to 4 14 0	Superphosphate Works:		
Fibrous Plaster, Plaster, and Cement		Phosphate Rock Section	4 5 7	
Goods: Bench Hand Fixer Sheet Fibre Casters Reinforced Concrete and/or Cement Worker	5 11 5 5 11 5 4 12 11 4 12 11	Sulphur Section Superphosphate Section	4 11 7 4 14 7 to 5 0 7 4 5 7	
Limeworks: Cutters, Loaders, Kiln Hands, and		Sulphuric Acid Chamber Section	4 14 7 4 8 7 to	
Quarrymen Horse Drivers	4 10 1 4 10 7 to	Acid and Chemical Manufacturing Plant Section	4 14 7 4 14 7	
}	4 15 7 4 15 7	Mixed Manures Plant Section	4 5 7 to 4 14 7	
Day-firers, Powder Monkey, Lime	5 3 7	General Section	4 5 7 to	
Baggers, and Crushers Kiln Repairers	4 16 1 4 19 1 Per shift.	CLASS IV.—INDUSTRIAL METALS,	4 17 7	
Night Firer	1 2 41	MACHINES, IMPLEMENTS AND CONVEYANCES— Agricultural Implement Making: (1) Government: Boiler-maker	5 11 1	
Brickworks (Hoffman Kilns): Burner	Per week. 5 2 1 4 8 7	Pattern-makers Blacksmiths Carpenters Fitters, Turners, Moulders	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Clayhole Hands	to 4 14 7 4 8 7	Painters, Plumbers	5 10 7 4 1 1	
Machine Driver	4 11 7	Assemblers	4 8 7 to	
Taker-off (Single Machine—Youth) Taker-off and Tucker (Double Machine) Setter Moulder and Presser (Fancy Bricks)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Agricultural Implement and/or Comb Fitters	4 12 1 4 16 1 to 4 19 1	
Brickworks (Wire-cut):		Coachbuilding, etc.: Coachsmith, General Smith, Farrier, etc.	5 5 1	
Clayhole Hand {	4 8 7 to 4 14 7	Wheelwright Spoke Throaters, Machinist, etc. Sectional Trimmer	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	
Off Bearers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Metal Panel Fixer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Burners	4 8 7 to 4 14 7	Storeman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Setters Mill-feeder Wheeler-out Wheeler or Crowder-in	4 16 7 4 8 7 4 11 7 4 8 7	Others { Engineering Foundries, etc:	4 1 1 to 5 5 1	
Glass: Glass Bevelling and Silvering	5 2 1	Blacksmith, Coppersmith, Fitter, Turner, Planer, Slotter, etc Pattern-maker	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Leadlight Glazing	5 5 1	Furnace-man {	4 16 1 to	
Pottery and Porcelain Employees: Burner, Moulder, Flanger	4 15 1 4 13 1	Tradesman's Assistant	5 8 1 4 10 1 5 11 1	
Trap Makers Junction Sticker Others	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Boiler-maker	4 16 1 to	
Setters {	4 7 1 to 4 15 1	Electrical Fitter and/or Armature Winder Electrical Wireman	5 11 1 5 11 1 5 4 1	

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations as at 30th Sept., 1938—contd.

Industry and Occupation,	Wages.	Industry and Occupation.	Wages.
CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND CONVEYANCES—continued.	£ s. d.	CLASS VII.—SKINS AND LEATHER (NOT CLOTHING OR FOOTWEAR)—	£ s. d.
		Rope and Cordage:	Per week
Engineering (Goldfields): (Excluding Min-	Per week.	Rope-maker	4 6 1
oppersmith, Blacksmith, Fitter, Turner,		Factory Hands Female	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Motor Mechanic and Planer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Female	2 3 9
Pattern-maker		Saddlery and Leather Working:	5 0 4
Engineering (Railways): Forgeman	Per day.	Journeymen	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Fitter-in-Charge Running Shed	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Females ٢	to
Fitter-in-Charge, Power House	1 2 11		4 12 4
Pattern-maker Blacksmith	1 2 11 1 1 10 1 0 5	Tanneries (Federal Award):	
Coppersmith, Fitter, Brass-finisher,	2.02	Bark Bagger	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Turner	1 0 2 0 17 6	Currier Flesher (Hand)	4 12 (
Furnaceman {		Lime Jobber	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Class Discourse There are	0 19 8 1 0 2	Machinist (Band Splitting) Machinist (Other)	4 1 (
Slotter, Planer, Shaper, Borer, etc	1 0 2		4 6 6 3 19 0
Boiler-maker {	to 1 2 11	Shedman Scudder, Unhairer Tannery Hand (Unskilled) Table Hands	3 19 ( 4 4 6 3 17 (
}	1 0 2	Tannery Hand (Unskilled)	3 17 (
Moulder	to	m 11. Tr 1-	4 4 (
Engineering (Sawmills)—South-West Land	1 2 11	Table Hands	4 4 6
District (a)	Per week.	Wool-scouring:	4 15
Leading Hand	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wool-scourer (in Charge of Machine) All other Adults	4 9
Oxy-acetylene Operator	5 12 0		
Leading Hand	5 17 0 5 12 0 5 8 0 4 16 0 5 2 0 4 10 0	CLASS VIII.—CLOTHING—	
Driller Electrical Wireman	5 2 0	Boots and Shoes:	4 10
Tradesman's Assistant	4 10 0	Journeymen	4 16 2 9
Engineering (Others)—South-West Land		Journeywomen	Per hour
Division $(a)$ :		Repairer	0 2
Fitter, Turner, Motor Mechanic, Elec-	5 11 0	Dressmaking (Order): Skirt Hand Coat, Bodice, etc., Hand	Per week
trical Fitter	4 10 0	Skirt Hand	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
General Labourer	4 1 0	Coat, Bodice, etc., Hand	2 10
Plumbing: Plumber (Government)	5 10 7	Dyeing and Cleaning:	4 6
	Per hour.	Males Females	2 18
Plumber (Other) Sheet Metal Working:	Per week.	Tolkaros	
Bench Hands (First Class)	$\begin{bmatrix} 5 & 9 & 1 \\ 5 & 1 & 1 \end{bmatrix}$	Millinery: Milliner	2 6
Stock Hands	4 6 1		
Canister-makers	to 4 13 1	Ready-made Clothing (Men's and Boys'	
Gas Meter-makers	5 2 1	Outer): Foreman	5 13
Stove and Range Fitters and Assemblers	5 0 5	Cutter, Trimmer, Presser	4 18 2 9
Shipbuilding, etc.:	Per hour.	Cutter, Trimmer, Presser Coat Hand (Female) Brusher and Folder (Female)	2 6
Shipwright and Boatbuilders	0 3 0		2 8 to
Wire-working:	Per week.	Machinist (Female)	2 9
Galvaniser	4 18 7	Shirt-making:	4 18
Hand and Power Loom Weaver	4 12 7	Cutter (Male)	2 14
Wire-working: Galvaniser Hand and Power Loom Weaver Barbed Wire-maker Machinist Labourer	4 10 1	Cutter (Male) Cutter (Female) Machinist, Ironer, Starcher	2 6
Labourer	4 1 1	Stock Costumes:	
		Dressmaking (Ready-made):	4.10
LASS V.—PRECIOUS METALS, JEWELLERY, PLATE—		Stock Cutter (Male)	4 18 2 14
JEWELLERY, PLATE— Jewellers and Allied Trades:		Stock Cutter (Female) Skirt Hand	2 7 1
Watch-makers and Clock-makers	5 6 1	Coat, Bodice, etc., Hand	$\begin{bmatrix} 2 & 7 & 1 \\ 2 & 7 & 1 \end{bmatrix}$
Jewellers Enamellers and Metal Badge-makers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Machinist	
Females (Adult)	2 16 4	Tailoring (Males):	5 14
		Cutters Foreman	5 6
LASS VI.—TEXTILES AND TEXTILE		Trimmers, Fitters, Tailors' Machinists,	5 0
GOODS (NOT DRESS)—		and Pressers	4 1
Bag, Sack and Textile Workers: Floor Hands (Female)	2 3 9		
Machinist and Hand Cutters (Females)	2 5 9	Tailoring (Females):	5 14
Factory Hands (Males)	4 11 1	Cutters Trimmers, Fitters, Pressers	5 0
Knitting:		Machinist	3 1 5 0
Males—	4 10 1	Body and Dress-coat Hands All other Coat Hands	3 1
Operator Mechanic Others	4 3 7	Trouser Hands	2 14
Females	2 7 10	Vest and Skirt Hands	2 12

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th Sept., 1938—contd.

Industry and Occupation.	wages.	Industry and Occupation.	Wages.
CLASS VIII.—CLOTHING—continued.	£ s. d.	CLASS IX.—FOOD, DRINK, AND TO-BACCO—continued.	£ s. d.
Waterproof Garments:	Per week.	Flour Mills—continued.	Per week.
Males: Dippers and Proofers	4 18 1	Engine-drivers	4 15 6 to
Cutters	4 18 1	Finance	4 18 6
Females: Makers	2 17 10	Firemen	4 6 6 4 3 6
	2 8 0		
Machinists	2 9 6	Fruit and Produce Markets: Head Storeman	4 19 7
Others	2 6 6	Weekly Workers	4 17 7
Whitework (Females):		Ham and Bacon Curing:	
Corset Maker	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Leading Man Scalders Assistants in Cellar	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Washer, Starcher, Ironer and Machinist	2 6 6	Assistants in Cellar	4 19 7
		Pork Labourers, Shavers, etc	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		Yardmen	+ 12 1
CLASS IX.—FOOD, DRINK, AND TO- BACCO—		Ice-Works: Engine Driver	5 4 1
Aerated Waters and Cordial Factories:		Fireman	4 7 1
Horse and Motor Driver	4 13 1		
Bottler	4 6 1	Pastry Cooking: Pastry-cook Single hand)	5 8 7
Wirer or Packer	4 6 1	Pastry-cook Single hand) Pastry-cook	5 1 1
Corker	4 1 1	Casual	Per day. 0 18 24
Others	4 13 1 4 13 7 4 6 1 4 6 1 4 3 7 4 1 1 to 4 9 7		Per week.
Baking:		Sugar Refinery: Raw Sugar:	rer week.
Foreman-in-charge of 4 or more workers Foreman-in-charge of less than 4 workers	6 5 1	Leading hand	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Single Hand Baker	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Melting House:	4 8 7
Single Hand Baker	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Washing fugals	4 7 1
Board Hand	5 15 1		4 14 1
		Boil-out fugals	4 5 7
Jobber	Per week	Refined Sugar; Leading hand (Store Room)	4 11 7
Bread-carter	4 11 7 4 16 7	Stackers and Truckers (Store Room)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Bread-carter (in charge motor vehicle)	4 10	Drier and Grader Packages :	4 7 1
Biscuits and Cakes:	5 1 1	Packages: Leading hand Men Washing and Drying Cleaner Attendants Unspecified Workers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Biscuits and Cakes: Biscuit-makers Machine-hands Employees in charge Cake-mixing West-bors Wivers Blandars	5 1 1	Cleaner Attendants	4 4 1
Employees in charge Cake-mixing Weighers, Mixers, Blenders	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	Unspecified Workers	4 1 1
Female Employees (Adults)	2 5 6		
Breweries (including Bottling):  †Motor Lorry Driver		CLASS X.—WOOD - WORKING AND BASKETWARE— Box and Case-making:	
†Motor Lorry Driver	5 15 0	Box and Case-making:	
†Cylinder Men	5 10 0	Sawyer Machinist Case-maker Labourer	4 11 1
†Topmen, Cask Pitchers Firemen	5 8 0	Case-maker	4 8 7
†Bottle-washers, Cask-washers, Packers,	5 5 0	Labourer	
Engine-Driver	5 17 1		
†Greasers †Labourers (Adults), and Others	5 5 0	Carpenter (Government)	Per hour-
	Alamanista		0 2 5 to
Chaffcutting and Carting (a): Steamfeeder, Stackman and Sheaf-turner	4 6 0	Carpenter (Other) {	0 2 71
Cook	4 13 6	Sawmills, Forest: (a)	Per week.
Engine-drivers	5 13 6	Blacksmith (Bush), or Farrier Carpenter (Bush)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Steamfeeder, Stackman and Sheaf-turner Cook	6 17 6	Carpenter (Bush)	5 5 0
ducted per week for keep.)	# ale	Dockerman	4 5 6 to
	190	T. bed/2-tar	4 10 0
Cigar, Cigarette and Tobacco Making: Males (Adult)	4 4 1	Engine-drivers:	5 0 0
Females (Adult)	2 5 10	Locomotive {	to
Flour Mills (Federal Award):	1991	}	5 6 0 4 11 6
Foreman Miller	5 13 6 5 0 6	Stationary	to 4 14 6
Shift Millers or Rollerman	to	Faller	4 14 6 4 16 0
Fitters and Millwrights	$\begin{bmatrix} 5 & 11 & 0 \\ 5 & 7 & 6 \end{bmatrix}$	Fireman:	4 9 0
General Repairers	5 1 6	6	4 7 0
Wheat Samplers	4 9 6 to	Stationary	to 4 11 6
wheat Samplers	4 13 6	}	4 11 0
Smuttermen and Topmen Packermen	4 11 6 4 8 6	Horse-driver {	to 4 10 0

 $<sup>\</sup>dagger$  Wages paid by private agreement, there being no award covering such brewery employees. (4) The award applies to South-West Land Division.

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th Sept, 1938—contd.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS X.—WOOD-WORKING AND BASKETWARE—continued. Saymills, Forest (a)—continued.	£ s. d.	CLASS XII.—PAPER, STATIONERY PRINTING, BOOK-BINDING, ETC.— continued.	£ s. d
Dullon out	4 1 0 to	Printing (Jobbing)—Federal Award—contd. Rotary Machinist's Assistant	Per week
	4 16 0	Stone or Plate Preparer	4 2 (
Saw-doctor	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Ink Grinder or Varnisher Envelope Angle Cutter Envelope Cutter or Die Cutter, Tag	3 18 (
Machinist	to 5 3 6	Envelope Cutter or Die Cutter, Tag Machinist, Cutter of Playing Cards, }	4 6 (
Motor Lorsy Driver	4 15 6 to	Surface Coater	4 3 (
Motor Lorry Driver {	5 3 6	Brusher, Plate Roller	4 3 (
Sawyer {	4 7 0 to	Storeman, Packer, or Despatcher	4 0 (
Spotters	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Printing (Jobbing)—State Award: Machine Operator (Linotype or Mono-	
Swampers	4 7 0 4 1 0	type) Hand Compositor, Stereotyper, Book-	6 13
Stacker	to	binder and Finisher, Paper Ruler,	5 11
Tractor Driver (Log Hauling)	4 7 0 5 3 6	Calico Bag Printer, Lithographer, Letterpress Machinist, Paper Bag	5 11
Sawmills, Town:		Machinist, Envelope Cutter and Guillotine Cutter	
n	4 15 7 to	Females—Adult	2 11
Buzzer	5 1 7	Printing (Newspaper):	
Motor Lorry Driver	to	Linotype Operators: Night	8 4
Joiner, Knife-grinder, etc	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Day	7 11 1
Markling Washinist	4 15 7 to	Linotype Mechanics: Night	7 2
Modified Machinist	5 1 7	Day	6 9 1
Sawyer	to	Flat-bed Machinists:	
Shaper	4 18 7 5 5 7	Night	7 6 1 6 14
m	4 15 7 to	General Hands:	
	5 1 1 5 4 1	Night	6 9 1 5 17
Wood turner	9 4 1	Day	3 11
Undertaking: Coffin-maker	5 1 7	CLASS XV.—MISCELLANEOUS PRO-	
Trimmer	4 11 7 4 11 7	DUCTS— Surgical, Optical, and other Scientific In-	
010011		struments (not Electrical): Optical Mechanic	4 17
LASS XI.—FURNITURE, BEDDING,			7 1/
ETC.— Cabinet-maker, Wood-carver, Wood-turner,		CLASS XVI.—HEAT, LIGHT AND POWER—	
Cabinet-maker, Wood-carver, Wood-turner, Leadlighter, Shaper and Upholsterer French-polisher, Glass-beveller, Wire Mat-	5 5 1	Electric Light Works: Turbine-driver	Per day 0 18
tress-maker and Wicker-worker	5 2 1	Leading Fireman	0 18
Mattress-maker Picture Frame-maker	4 19 1 4 16 1	Auxiliary Plant Attendant Fireman, Greaser	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	4 1 1 to	Boiler-cleaner	0 16 to
Labourer	4 4 1		0 17 0 15 1
LASS XII.—PAPER, STATIONERY,			
PRINTING, BOOK-BINDING, Etc — Cardboard Box and Carton-making—		Gas Works:	Per wee 4 17 1
Federal Award: Carton Setters	4 14 0	Retort Operator	5 7
Guillotine, Carton Cloth, or Paper Cutters		Gas Meter Repairer Stove Fitter and Repairer	5 5 4 17
Rotary Cutters or Scorers Storemen or Packers	4 0 0	Main-layer or Caulker	4 13
Females	2 0 0 to	Stove Assemblers Men emptying or filling Purifier	4 10 4 7
Cardboard Box and Carton-making—	3 4 0	Men filling Casks, etc., with Tar Men engaged on Coal, Coke or Tar	4 7 4 4
State Award:	E 0 0	Labourer	4 1
Guillotine Cutters, Carton Setters Storemen or Packers	5 0 6 4 5 0	MINGGELT ANTEQUE	
Males (Adults) Females (Adults)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MISCELLANEOUS— Agricultural and Pastoral Pursuits (Fed-	
Printing (Jobbing)—Federal Award:		eral Award)— Shearers with machines (not found):	Per 10
Machine Compositor	5 10 0	Flock Sheep	1 11
Proof Reader and Reviser Hand Compositor, Slugger, Bulk Hand,	5 4 0	Rams that have cut first two permanent teeth and for ram stags	3 3
Stone Hand, Electrotyper, Stereo-		Stud Ewes (not special)	1 19 Per da
typer, Letterpress machinist, Rotary Machinist, Hand Indexer, Book- binder, Marbler, Blocker, Finisher, Paper Ruler, Guillotine Machine Operator, Man in Charge Envelope-	5 1 0	Special Studs (as per agreement)	0 17
binder, Marbler, Blocker, Finisher,		Shed Hands (not found)	Per wee
raper Luier, Guinotine macinite		Shearing Cooks (found)	5 6

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th Sept., 1938—contd.

In lustry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued. Attendance and Service:	£ s.	MISCELLANEOUS—continued.	£ s. d.
Barman, Barmaid (without Board and	Per week.	Carters and Drivers:	Per week.
lodging) Hotels and Coffee Palaces (without	5 5 1	Horse Driver (1 horse)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Board and Lodging):	4 3 3	Horse Driver (2 to 5 horses) {	to 4 18 7
Cooks (Male)	to 5 5 5	Horse Driver (over 5 horses), 6d. per day extra per horse.	
Cooks (Female) {	3 5 5 to	Stableman	4 9 7
Waiter	4 5 8 4 2 3	Motor Wagon Driver: 25cwt. or less	4 15 7
Night Porter Hall Porter	4 3 3 4 1 1	26cwt, to 3 tons	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Counter Hand in Coffee Palaces (female) Waitress and other female Workers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Over 3 tons	5 8 7
Restaurants (without Board):	4 1 1	Loaders, Yardmen, Horse and Motor Drivers' Assistants	4 8 7
Cooks (Male)	to 5 1 4	Passenger Carrying:	1 .
Cacles (Female)	2 13 7		5 1 1 to
Cooks (Female)	3 13 9		5 3 7
Other Male Workers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Taxi-car Drivers Washers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Counter Hand (Female) Waitress	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Fare Collectors (Female)	2 9 9
Other Female Workers Clubs (without Board and Lodging):	2 6 4	Cemetery Employees: Grave Digger	4 16 1
Cooks (Male) {	4 7 1 to	Gardener's Labourer Labourer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
)	5 10 1 3 10 9	Cleaning, etc.:	
Cooks (Female) {	to 4 11 9	Caretaker (Male)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Barman	4 14 1	Cleaner (Female)	2 1 11
Waiter Kitchenman, Pantryman, Steward	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Lift Attendant (Male) Window Cleaner (Male)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Waitress and other Female Workers  Boarding and/or Lodging Houses and	3 2 0	Clerical: Wholesale Houses:	
Service Flats (without Board and Lodg-		Clerk (Senior)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
ing): Cook (Male)	5 1 1	Clerk (Male) {	to
Yardman	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Clerk (Female)	5 0 5 3 0 0
Cook (Female)	3 8 9	Retail Houses:	. 0.11
Waitress {	2 6 3 to	Clerk (Male) {	4 8 11 to
Housemaid, Pantrymaid	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Clerk (Female)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Building Contractors:	Per hour.	Diving (Marine), and Tending:	Per day.
Bricklayer Plasterer	$\begin{array}{cccc} 0 & 2 & 7\frac{3}{4} \\ 0 & 2 & 7\frac{3}{4} \\ 0 & 2 & 7\frac{3}{4} \end{array}$	Divers (when Diving)	1 11 8 Per week.
Stonemason	$\begin{array}{ccccc} 0 & 2 & 7\frac{3}{4} \\ 0 & 2 & 0\frac{1}{2} \end{array}$	Divers (when not Diving)	4 19 1 Per day.
Labourer	to 0 2 3	Tenders (when Tending)	0 19 6 Per week
Butchering and Slaughtering: Shop Section:	Per week.	Tenders (when not Tending)	4 10 1
Order Cart Hand	to 5 1 1	Dock, River and Harbour Works:	1000100
General Butcher	5 1 1	Pile Driving:	4 19 1
Cutting Cart Hand	5 1 1 5 1 1	Man in Charge	4 7 1
Smallgoodsman {	5 6 1	Others {	4 10 1
First Shopman	5 6 1	Case Driving:	
Beef Carter's Section: Horse and Cart	4 11 1	Leading Hand	4 13 1 4 7 1
Motors, 30cwt	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Drilling and Blasting Plant:	
Abattoirs Section:		Leading Hand	$\begin{bmatrix} 5 & 5 & 1 \\ 4 & 4 & 1 \end{bmatrix}$
Labourers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Others	to 4 10 1
Beef Lumper and Tallowman	4 11 1	Quarry Worker	4 7 1 to
Slaughterman Slaughtering	5 8 7	Quarry Worker	4 16 1
Export Slaughtermen for Slaughtering and Dressing:	per 100. (Solo System)	Miscellaneous:	4 40 4
Woolly Sheep Sheep or Lambs	2 13 3 1 17 3	Ganger	4 19 1 to
Rams and Ram Stags	3 14 6 Per day.	}	5 11 1 4 5 7
Attendants on Slaughterman {	0 15 9 to	Survey Hands	to 4 10 1
7.4616795 (c)	0 16 9		1

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th September, 1938—contd.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.		
MISCELLANEOUS—continued. Dock, River and Harbour Works—contd. Concrete Pile-driving Plant:	£ s. d.	MISCELLANEOUS—continued.	£ s. d.		
Dock, River and Harbour Works—contd.	Don wools	Mining (Coal):	Per shift.		
Concrete Pile-driving Plant: Man in Charge	Fer week.	Mining (Coal):	0 18 0		
Topman	4 16 1	Miners	to		
Topman	4 13 1		0 19 10		
Concrete Pile Construction:	Total all	Pumpman Shiftman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Fitter's Assistant	4 10 1	Shiftman	0 17 4		
Men employed hand-ramming hot bitu- mastic macadam	5 0 1	Wheeler (Horse)	0 16 4		
	5 0 1 4 1 1 to	Wheeler (Hand) Wheeler (Horse) Filler Tippers, Gantry and Screenman, Winchman, Underground Worker	0 16 5		
Various Classes of Employees		Tippers, Gantry and Screenman, Winch-	0.10.4		
Davidso Familiano	5 5 1	man, Underground Worker Surface Worker	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Dredge Employees:	5 0 1	Surface Worker	0 10 0		
Ladderman Quartermaster, Deckhands	$5  0  1 \\ 4  11  10$	Mining (Gold): (c)			
	4 17 1	General:	1 0 0		
Winchman (Other)		Rock-drill men	to 1 1 2		
Greaser	$\begin{bmatrix} 5 & 0 & 1 \\ 4 & 14 & 1 \end{bmatrix}$	}	0 19 2		
Fireman	4 14 1	Hand Miners	to		
Engine driving:			1 0 4		
Government (excluding Railways):		Shaft-timber Men	1 1 2		
Loco. Driver (Harbour Works)	5 5 1	Mullockers, Truckers, Shovellers	0 18 4 0 17 10		
Pile Driver	5 2 1 to	Shaft-timber Men Mullockers, Truckers, Shovellers General Labourers (Surface)	0 17 10		
1 He Dilver	5 8 1	Others	to		
Stationary Steam (2nd Class Certifi-			1 1 7		
cate) Stationary Steam (3rd Class Certifi-	5 2 1	Taning order	Per week		
Stationary Steam (3rd Class Certifi-		Engineering: Driller, Screwer, Motor Attendant			
cate) Producer Gas Engine	4 19 1	Floatrical Wiroman Linoman	6 10 9		
Steam Crane Drivers:	1 10 1	Pipe Fitter	6 4 2		
25 tons and over	4 19 1	Coppersmith, Blacksmith	6 18 2 6 17 2		
Under 25 tons Main Roads Board:	4 13 1	Fitter, Turner	7 6 2		
Main Roads Board: Steam Roller Drivers	5 10 1	Pipe Fitter	7 0 2		
Steam Roller Drivers Internal Combustion Roller Drivers	5 16 1	Oxy-acetylene and Electric Worder			
10 tons and over	5 16 1	Engine-driving, etc.:	Per shift		
Under 10 tons	5 11 1	Winding Engine-driver (Special Shaft)	1 6 2		
Under 10 tons Motor Graders	5 11 1	Winding Engine-driver (Other)	1 1 8		
Hairdressing:		Winding Engine-driver (Other)	1 3 8		
Hairdresser (Male)	5 1 1	}	1 0 8		
Hairdresser (Male) Hairdresser (Female)		Winch-driver	to		
		Loco. Engine-driver	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
Hospital Employees (Coastal) (a):	4 12 1				
Head Orderly {	to	Stationary Steam Engine-drivers {	to		
	5 1 1		1 1		
	4 1 1	Fireman, Leading	0 19 10		
Other Orderlies	to	Fireman, Steam	0 18 10		
Laundry Staff:	4 11 1	Greasers, Cleaners	0 18		
Washhouse-man	4 7 1	Boiler Cleaners	1 0		
Washhouse-woman	3 6 11		Day of the		
Troners Other Females (Adults)	3 0 11	75 1 0 -1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Per weel		
Other Females (Adults)	2 15 5	Motor Service Station Attendants: Metropolitan	4 1		
Kitchen Staff:		South West Land Division	4 1		
Cooks (Female) {  Kitchenmaid, Scullerymaid General Staff (Females) Kitchenman	3 8 11	South-West Land Division Kalgoorlie $(d)$	4 15		
Cooks (Female) {	to		1 1000000000000000000000000000000000000		
Vitabanmaid Saullanumaid	3 14 11	Municipal Employees (Perth):	1		
General Staff (Females)	2 14 6	Sanitary Employees:			
Kitchenman	4 4 1	Rubbish Tipmen	4 7		
- 선생님 중에 다시하는 것이 되는 것이 없는 것이 없는 것이 되었다.		Rubbish Tipmen  Dust and Rubbish Carters  Sanitary Pan Removers, Washers,	4 10		
Hospital Employees (Private Hospitals) (b)	:	Sanitary Pan Removers, Washers,	5 2		
Males:	4 1 1	Stage-hands, Trenchman Attendants (Latrines)	4 4		
Orderly Kitchenman, Yardman, Handyman		Attendants (Latrines)	5 15		
Washhouseman			4 9		
Cook		Horse-drivers	to		
Females:	0 0 0		4 15 4 13		
Kitchenmaid, Housemaid, Waitress Unclassified Worker		Stablemen	to to		
Unclassified Worker	0 40 0		4 17		
	2 8 9		4 14		
Unregistered Nurses	to	Motor Lorry-drivers	to		
Registered Nurses (see Nurses'	2 11 3		5 4 4 1		
Registered Nurses (see Nurses' Award, page 30).		Sweepers (Adults) {	to		
inata, pago ooj.			4 3		
Laundry Employees:	Per day.	Sweepers' Boys	2 12		
Washouse-man		Droinege Worker	4 4 to		
Washhouse-woman Ironers, etc	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Drainage Worker	4 16		
Ironers, etc					

<sup>(</sup>a) Government and Public Hospitals.—If Board and Lodging provided £1 2s. 9d. per week to be deducted.
(b) If Board provided 16s. 2\frac{1}{2}d. for males and 15s. 9\frac{1}{2}d. for females to be deducted.' If Lodging provided 7s. 2d. for males and 7s. for females to be deducted.
(c) Rates include Infustry Allowance of 2s. per shift. Underground workers receive 6d. per shift extra.
(d) Within 26 mile radius from the Kalgoorlie Town Hall.

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th Sept., 1938—contd.

Industry and Occupation.	Wages,	Industry and Occupation.	Wages.
MISCELLANEOUS—continued.	£ s. d.	MISCELLANEOUS—continued. Railways (Government)—contd.	£ s. d. Per day.
Nurses (Registered): Government and Public Hospitals throughout State: $(a)$		Signalman {	0 15 3 to 0 18 0
Nurses Sisters:	Per week. 3 5 8	Hardware, Furniture and Carpet Departments or Shops:  Male Female	Per week 4 17 10 2 19 7
"B" Class	3 13 9 4 1 3 to	Grocery Departments or Shops:	4 17 10
Matron's Assistants {	4 11 3 4 6 9 to 6 2 6	Female  Manchester, Dress and Silk Departments or Shops:  Male	3 10 1 4 17 10
Matrons (under 40 beds, daily average)	4 1 3 to 6 8 10	Female	3 3 3
Matrons (40 beds and over, daily average)  Nurses (Registered): Private Hospitals—Nurses	9 5 5	Female	
(Subject to deduction for Board 15s. 9½d., and Lodging 7s.)  Painters and Decorators:	Per hour.	Tramways: Trolley Bus Drivers Conductors, Motormen and Pitmen	Per day. 0 18 0 0 17 5 0 18 4
Glaziers Signwriters Painters	$\begin{array}{cccc} 0 & 2 & 5\frac{3}{4} \\ 0 & 2 & 7\frac{1}{4} \\ 0 & 2 & 7\frac{1}{4} \end{array}$	Car starter Platelayer Fettler and Track Repairer	0 18 4 0 16 6 0 15 10
Photographic Employees:  Male (Adult) {	Per week. 4 1 1 to 4 6 7	Motor Car and Lorry Drivers; Not exceeding 25 cwt. Exceeding 25cwt, and up to 3 tons Exceeding 3 tons	0 17 4 0 18 1
Female (Adult) Quarrymen:	2 10 10	Ganger {	0 19 3 to 1 1 5
Spallers Jumpermen Crusher-feeders Hammer and Drillmen	4 12 7 4 9 10 4 15 7	Chainman	0 17 1 Per hour
Hammer and Drillmen Powder Monkeys Railways (Government):	4 9 10 4 18 1 Per day.	Waterside Workers (Federal Award): Lumper (General Cargo)	0 2 9 0 3 3 0 3 0
Engine drivers	0 19 8 to 1 5 3 0 16 7	Wine and Spirit Warehouse Employees: Cellarman (Head)	Per week 5 7 4 4 17 4
Firemen	to 0 19 1	Storeman Others	4 15 3
Cleaner	0 15 10 0 17 6	Wool, Hide and Skin Stores: Head Classer and/or Man in Charge of	
Guard }	to 0 19 1 0 14 9	Store	$5\ 13\ 1$ $5\ 5\ 1$ $5\ 4\ 1$
Porter	to 0 16 1	Assistant Storeman (Other) Skin Sorter	$\begin{smallmatrix}5&1&1\\4&16&1\end{smallmatrix}$
Shunter {	0 15 10 to 0 16 5	Others {	4 12 1 to 4 18 1

<sup>(</sup>a) Rates shown are for Metropolitan Area and are subject to deductions for Board and Lodging—Nurses £1 2s. 9d., Sisters £1 2s. 9d., Assistant Matrons £1 2s. 9d. to £1 7s. 9d., and Matrons £1 2s. 9d. to £1 17s. 9d. per week. Outside that area the difference in basic wage is to be added. There are also District Allowances for certain localities.

#### XV.-METEOROLOGICAL STATISTICS.

(Supplied by the Commonwealth Meteorologist, Mr. W. S. Watt.)

#### WEATHER NOTES.

### No. 41.—Notes on the Rainfall and general weather conditions in Western Australia during the months of July, August, and September, 1938.

July.—After considerable rainfall shortages in a large portion of the argicultural areas in the three previous months a marked revival in rainstorm activity in the southern half of the State was experienced in July and caused a remarkable improvement in the seasonal prospects.

In the wheat-growing districts the month's total registrations averaged 343 points on the North Coast, more than 6 inches on the Central and South Coasts, more than  $2\frac{1}{2}$  inches in the North Central Division and more than 3 inches in the South Central District. These average falls were slightly below normal on the Central Coast, and just equalled the normal on the South Coast, but on the North Coast, in the North Central Division, and in the South Central Division the registrations exceeded the July normal by 18%, 13%, and 11% respectively.

In the pastoral districts of the sub-tropics, and in the East Gascoyne Division, the rainfall was almost generally heavier than is usual in July, and in the various districts the surpluses ranged from 4% in the vicinity of Wiluna to 77% in the South-East.

North from the tropic the rainfall was very variable; surpluses were reported from the East Kimberley and the Fortescue Divisions, but only light and sub-normal rains occurred in the North and the West Kimberley and in the De Grey Divisions.

The West Gascoyne Division received 37% less rain than is usual in July.

The highest individual rainfall totals for the month were registered in the South Coastal and Central Coastal Divisions, Pemberton receiving 913 points, Collie 837 points, Donnybrook 805 points, Jarrahdale 885 points, Busselton 781 points, Brunswick 780 points, Mundaring 779 points, Manjimup 736 points, and Rockingham 701 points.

In Perth rain occurred on 19 days and aggregated 542 points.

The following table shows how the mean rainfall in the several districts as a whole compared with the respective normals:—

District.		Mean for July, 1938.	Average Mean for July (all years).	Percentage above or below average mean.
		points.	points.	%
North Kimberley		 Nil	15	100 below.
East Kimberley		 96	17	465 above.
West Kimberley		 2	26	92 below.
De Grev		 17	49	65 below.
Fortescue		 52	48	8 above.
West Gascoyne		 84	133	37 below.
East Gascoyne		 110	79	39 above.
North Coastal	14.4	 343	291	18 above.
Central Coastal		 623	690	10 below.
South Coastal		 625	625	
North Central		 257	227	13 above.
South Central		 304	275	11 above.
Eucla		 75	58	29 above.
South-Eastern		 156	88	77 above.
North-Eastern		 47	45	4 above.

August.—Following upon the July rains the August totals were disappointing, for, except at a few stations in the extreme south-west and south, in the south-east and on the northern Goldfields, respectively, falls were below normal throughout the State. In the tropics practically no rain fell and in the Gascoyne the eastern section showed a deficiency to the extent of 61% of the average expectancy and the western portion 46%. The North Coastal District, which comprises the northern wheat areas, also fell 46% below the normal and in the north-eastern and north central agricultural districts the deficit amounted, on the average, to 55%. The Central and South Coastal Divisions received the best falls, averaging 466 points and 484 points respectively, but, due to good rains along the Trans-continental Railway line, the Eucla Division was the only one to experience an abnormal district average. The highest individual totals for the month were recorded in the lower south-west, where Pemberton received 916 points, Donnybrook 635 points, and Brunswick 622 points, while Jarrahdale received 758 points and Marradong 579 points, the latter Station being 128 points above the average.

In Perth 551 points were received on 18 days, while the temperatures ranged from  $41\cdot3$  degon 27th to  $75\cdot9$  deg. on the 19th. The maxima or day temperature registrations averaged  $64\cdot6$  deg. and the minima or night temperatures averaged  $49\cdot7$  deg. The extreme maximum temperature,  $75\cdot9$  deg., was the highest August reading since 1935, while August 26th  $(57\cdot0$  deg.) was the coldest August day since 26th August, 1933, when  $56\cdot9$  deg. was recorded.

The chief weather control during the first half of the month was anticyclonic, with southern depressions assuming a more southerly path, until the 12th, when most of the sub-tropics was affected by a quickly moving depression. The latter half, however, produced two depressions which operated on the 21st and 22nd and between the 24th and 26th respectively, while a third made its appearance on the chart on the 31st. Between the periods of definite low pressure control the influence of the southern low pressure belt caused almost daily falls in the lower southwest and south and the southern agricultural districts, but the north and north-eastern wheat areas received little rain, except around the 12th and 13th of the month and between the 21st and 27th.

Temperatures during the month were markedly high on two occasions, while there were a similar number of instances when readings were noticeably low. Anticyclonic conditions on the 5th and 6th caused severe frosts in southern districts, the ground temperature at Bridgetown falling to 22 deg. on the 7th and 23 deg. on the 6th, but on the 26th strong south-westerly winds which swept across the southern districts to the northern Goldfields caused very low day recordings. On this occasion the maximum temperature did not rise above 52 deg. at Coolgardie, 60 deg. at Cue, 62 deg. at Meekatharra and 63 deg. at Wiluna, while Perth experienced the coldest August day for five years. On the other hand, a large anticyclone centred over Victoria, but whose western isobars encompassed this State, was responsible for a considerable transferance of warm air from tropical regions, which was shown in the maximum temperatures on the 11th and 12th, Wiluna reporting 82 deg. on the latter day. Similar conditions prevailed on the 19th, when the western isobars of the large "High" centred to the west of Tasmania were over this State and a north-easterly wind-circulation from the tropics again was responsible for an appreciable rise in temperature over our sub-tropics, and Geraldton (85 deg.), Wiluna (82 deg.), Yalgoo (81 deg.) and Cue (80 deg.) reported 80 deg. and over.

Strong winds were experienced over south-westerly and southern parts of the State on the 26th and rough coastal weather was reported, especially from our extreme south-west and south coasts, where south-westerly gales reached a high velocity. Shipping was hampered at Fremantle, and at Perth a wind velocity of 46 m.p.h. was attained at 3·30 p.m., while the total wind "travel" during the 24 hours ended midnight on this day amounted to 669 miles.

The following table shows how the mean rainfall in the several districts as a whole compared with the respective normals:—

District.		Mean for August, 1938.	Average Mean for August (all years).	Percentage above or below average mean.
		points.	points.	%
North Kimberley	 	Nil	4	100 below.
East Kimberley	 	Nil	10	100 below.
West Kimberley	 	Nil	10	100 below.
De Grey	 	1	27	96 below.
Fortescue	 	Nil	29	100 below.
West Gascoyne	 ,	36	67	46 below.
East Gascoyne	 	26	66	61 below.
North Coastal	 	129	237	46 below.
Central Coastal	 	466	560	17 below.
South Coastal	 	484	515	6 below.
North Central	 	91	200	55 below.
South Central	 	182	230	21 below.
Eucla	 	92	78	18 above.
South-Eastern	 	59	95	38 below.
North-Eastern	 	12	38	68 below.

September.—The rainfall in Western Australia was again below normal over nearly all the State. A rainless month was experienced in the tropics, the north-eastern sub-tropics and in considerable portions of the West and East Gascoyne Divisions, and of the Northern Goldfields. In the districts in which rainfall occurred the shortages in the pastoral districts ranged from 72% in the East Gascoyne to 12% in the Eucla Division, while in the south-west quarter of the State the deficits varied from 40% on the North Coast to 5% on the South Coast.

The total falls at individual stations in the wheatbelt, though in many instances below normal, were substantial and probably sufficed for seasonal requirements in the South Central, Central Coastal and South Coastal Divisions. A smaller proportion of stations on the North Coast and in the North Central Division also received fairly satisfactory rains, but in the more north-easterly section of the wheatbelt the good finishing rains which were badly needed were not received and seasonal prospects have considerably deteriorated in those areas since the previous month.

As regards the pastoral areas, the dry conditions in the northern tropics may be regarded as seasonal and in the Gascoyne the normal September rainfall is only about 25 points.

In the various districts of the western and southern sub-tropics the principal individual rainfall totals were as follow:—

D	Rainfall.						
North Coastal							Walebing.
Central Coastal							Jarrahdale.
South Coastal				511	,,	,,	Pemberton.
North Central				159	,,	,,	Toodyay.
South Central				274	,,	,,	Wandering.
Eucla Division	200.77			131	,,	,,	Balladonia
South-Eastern	Division			148			Grass Patch.

The good rains received in most of the coastal divisions and in the South-West were due to a welcome revival of the southern rainstorm system, which was as rain-productive as could be expected in the absence of effective co-operation by tropical depressions. Two well-defined southern lows entered the southern districts of the State in the first week of the month, and produced widespread rains. The first of these disturbances was associated with a severe hailstorm at Albany on 3rd September; and the second with a remarkable line squall which caused severe damage to property and some casualties in Perth on 6th September.

A lengthy period of comparatively dry weather prevailed from the 10th to the 25th September and was attended by chiefly anticyclonic control with a prevalence of easterly winds and of abnormally high temperatures in the sub-tropics. During this relatively dry period, two tropical depressions passed from the North-West Coast to the Bight but produced only scattered rains and thunder.

In the last week of the month the southern low pressure rainstorm again revived but, owing to the further absence of tropical rainstorms co-operating from the north, failed to produce substantial rains beyond the coast and the southern agricultural areas.

Due to the predominance of east to north-east winds the month's temperatures in the subtropics were appreciably above normal. The highest individual temperature reading recorded was 107 deg. at Marble Bar on 28th and 29th September, and the lowest was 30 deg. at Collie and Wandering on 16th September. In Perth the extremes of temperature for the month ranged from 81·3 deg. on 24th September to 45·5 deg. on 16th September. The mean maximum temperature (69·2 deg.) exceeded the normal by 2·3 deg., and the mean minimum temperature (52·6 deg.) exceeded the normal by 2·3 deg. Rainfall occurred in the city on 14 days and aggregated 372 points as compared with the September normal of 340 points.

The following table shows how the mean rainfall in the several districts as a whole compared with the respective normals:—

Di	strict.		Mean for Sept., 1938.	for Sept. (all	Percentage above or below average mean.
				years)	0/
			points.	points.	%
North Kimberley		 	Nil	8	100 below
East Kimberley		 	Nil	18	100 ,,
West Kimberley		 	Nil	4	100 ,,
De Grey		 	Nil	7	100 ,,
Fortescue		 	Nil	9	100 ,,
West Gascoyne		 	8	25	68 ,,
East Gascoyne		 	7	25	72 ,,
North Coastal		 	77	128	40 ,,
Central Coastal		 	340	359	5 ,,
South Coastal		 	308	382	19 ,,
North Central		 	74	106	32 ,,
South Central		 	150	164	9 ,,
Eucla		 	44	50	12 ,,
South-Eastern		 	25	49	50 ,,
North-Eastern		 	Nil	19	100 ,,

#### No. 42.—Abstract of Meteorological Observations.

(a)—Observations at Perth (Latitude, 31° 57′ S. Altitude above mean sea-level, 197 feet. Longitude, 115° 51′ E).

	Baron	neter (iz	nches).*			Sha	ade I	emper	ature (°F	ahr.).		Evap	oration.	1	Rain	fall.	
1938.	9 a.m. and	st.	**	Maximura.	Minimum.	um on any day.	im on any day.	pr	ighest evious ecord ce 1897.	pr	lowest evious record ce 1897.		39 yrs., d of 1937, Inches	Tota	al.	Aver for year to en 193	62 rs, d of
	Mean, 9 a p.m.	Highest.	Lowest.	Mean 1	Mean	Maximum one day	Minimum one day	Max.	Date.	Min.	Date.	Inches	Aver., to end	Inches.	Days.	Inches.	Days.
Jan Feb Mar April May June July Aug Sept Oct Nov Dec	29 · 94 · 87 30 · 00 · 03 · 04 · 16 · 06 · 10 · 07	30·19 ·11 ·21 ·30 ·34 ·53 ·56 ·39	29.62 .67 .69 .63 .71 .53 .50 .64 .68	84 83 80 75 70 64 64 65 69	62 61 61 57 53 49 49 50 53	103 99 98 94 80 72 70 76 81	52 50 51 45 45 42 43 41 46	110 112 106 100 90 82 76 81 91	1934 1933 1922 1910 1907 1914 1921 1914 1918	49 48 46 39 34 35 34 35 39	1925 1902 1903 1914 1914 1920 1916 1908 1900	10·33 8·47 6·06 4·26 2·83 1·67 1·64 2·35 3·75	10·43 8·66 7·62 4·74 2·74 1·76 1·74 2·36 3·39	0·21 0·13 1·75 1·85 1·75 5·51 5·42 5·51 3·72	2 1 8 5 11 14 19 18 14	$\begin{array}{c} 0.33 \\ 0.40 \\ 0.82 \\ 1.71 \\ 5.14 \\ 7.07 \\ 6.69 \\ 5.75 \\ 3.40 \end{array}$	3 3 5 7 14 17 18 18 18
†Mean	30.02			74	56			,				·					
†Ext'me		30.57	29.37			108	36	112	1933	34	$\begin{cases} 1914 \\ 1916 \end{cases}$						
†T^tal									,			66.73	66.30	35.28	120	34 · 81	122

<sup>\*</sup> In addition to other corrections further correction for standard gravity has been applied.

(b) Mean Annual Rainfall in Meteorological Land Divisions in Western Australia during 1937, with averages to end of 1936.

Land Divisi	Land Divisions.		Rainfall during	1937.	Average, previo	Period of Observations of Normal.		
Land Divisions.			Range.	Mean.	Range of Means.	Average.	Range.	Average.
North Kimberley East Kimberley West Kimberley De Grey Fortescue West Gascoyne East Gascoyne			Inches. 21·61 to 30·70 10·49 ,, 34·46 12·81 ,, 24·66 10·12 ,, 17·11 9·18 ,, 14·97 3·98 ,, 8·56 3·80 ,, 8·91	Inches. $26 \cdot 82$ $22 \cdot 52$ $18 \cdot 27$ $12 \cdot 74$ $10 \cdot 73$ $6 \cdot 21$ $6 \cdot 78$	Inches. 26·01 to 35·15 15·91 ,, 29·68 14·23 ,, 34·90 10·95 ,, 15·00 8·70 ,, 15·04 8·20 ,, 13·42 8·11 ,, 11·59	Inches. $30 \cdot 25$ $22 \cdot 18$ $22 \cdot 51$ $12 \cdot 47$ $11 \cdot 08$ $9 \cdot 54$ $9 \cdot 23$	Years. 22 to 50 23 ,, 46 13 ,, 51 24 ,, 50 24 ,, 51 29 ,, 54 25 ,, 48	Years. 33 37 33 39 38 40 36
South-West— North Coastal Central Coastal South Coastal Central North Central South North-East South-East South-East			7·70 , 16·19 17·59 , 64·45 19·57 , 59·15 6·43 , 16·42 8·71 , 26·97 3·59 , 8·04 4·27 , 11·99 4·66 , 11·53	$\begin{array}{c} 12 \cdot 23 \\ 32 \cdot 88 \\ 37 \cdot 41 \\ 9 \cdot 54 \\ 16 \cdot 10 \\ 5 \cdot 90 \\ 7 \cdot 29 \\ 7 \cdot 61 \end{array}$	10.85 ,, 20.20 21.50 ,, 56.78 21.15 ,, 60.19 9.04 ,, 21.61 12.23 ,, 29.59 7.82 ,, 9.58 8.13 ,, 10.74 6.29 ,, 10.80	15.92 34.58 38.82 13.51 17.52 8.98 9.34 8.79	19 ,, 59 23 ,, 61 23 ,, 61 23 ,, 57 21 ,, 60 22 ,, 38 32 ,, 47 19 ,, 58	34 44 39 32 35 27 38 33

<sup>†</sup> Figures for 1937.

#### XVI.—PARLIAMENTARY ROLLS.

#### No. 43.—Legislative Assembly, General Elections, 15th February, 1936.

District.	Males.	Females.	Total.	District.	Males.	Females.	Total.
Number on Roll.  Albany Avon Beverley Boulder Brown Hill - Ivanhoe Bunbury Canning Claremont Collie Forrest Fremantle Fremantle, North-East Fremantle, South Gascoyne Gascoyne Geraldton Greenough Guildford-Midland Hannans Irwin-Moore Kalgoorlie Kalgoorlie Kanowna	2,284 2,151 2,253 1,879 1,680 2,551 4,614 4,058 2,366 2,596 3,127 3,593 826 2,138 3,370 3,017 1,877 1,995 2,382 1,456	2,132 1,566 1,637 1,531 1,170 2,438 5,086 2,576 1,912 1,693 3,843 3,617 3,711 353 1,854 2,128 3,210 1,096 1,302 1,867 632	4,416 3,717 3,890 3,410 2,850 4,989 9,700 6,634 4,278 4,289 7,612 6,744 1,179 3,992 5,498 6,227 2,473 3,297 4,249 2,089	Number on Roll.  Mount Marshall Murchison Murray-Wellington Nedlands Nelson Northam Perth Perth, East Perth, North Perth, West Pilbara Pingelly Roebourne Sublaco Sussex Swan Toodyay Victoria Park Wagin Williams-Narrogin Yilgarn-Coolgardie	2,543 2,652 2,142 4,705 3,229 2,472 3,781 3,448 2,724 2,911 426 3,287 1,928 2,841 1,863 3,771 2,246 1,730 2,632 2,632	1,707 1,137 1,791 5,095 2,226 2,162 3,993 3,923 3,619 3,955 126 1,563 149 4,254 1,521 2,756 1,509 4,280 1,922 1,417 1,228	4,250 3,789 3,933 9,800 5,455 4,634 7,774 7,371 6,866 726 3,775 5,754 1,549 1,649 1,
Katanning Kimberley Leederville	2,757 750 4,188	2,270 199 5,025	5,027 949 9,213	York	1,602	117,400	247,465
Maylands Middle Swan Mount Hawthorn Mt. Magnet— Sub-District Mt.	3,501 4,232 3,314	4,159 4,224 3,737	7,660 8,456 7,051	Electors in Contested Districts	99,698	94,656	194,354
Leonora Sub-District Mt. Magnet	1,078 1,018	419 399	1,497 1,417	Votes Recorded	71,734	64,575	*136,309

<sup>\*</sup> Including 1,518 informal votes.

#### No. 44.—Legislative Council, Biennial Elections, 9th May, 1936.

Province.	Males.	Females.	Total.	Province.	Males.	Females.	Total.
Number on Roll. Central East	5,140 9,396	771 2,363	5,911 11,759	Number on Roll. South-West West Total	5,368 5,885 63,407	1,343 2,435 21,987	6,711 8,320 85,394
Metropolitan Metropolitan-Suburban North North-East South	4,896 19,747 804 2,944 3,254	2,384 9,113 137 1,134 844	7,280 28,860 941 4,078 4,098	Electors in Contested Provinces	41,041	15,975	57,016
South-East	5,973	1,463	7,436	Votes recorded	18,479	6,394	*24,87

<sup>•</sup> Including 222 informal votes.

### XVII.—CENSUS OF 30th JUNE, 1933, and 4th April, 1921.

Note.—For details of Population and Dwellings in each Local Government Area, see March issue, 1936, page 36.

#### No. 45.-Age Groups.

					Library Marketin	C	ensus.		
	Age last	Birtho	lav.		4th April, 1921.		30th June, 1933.		Increase,
			17 (19 )						1921-1933
					Persons.	Males.	Females.	Persons.	
676.7									
					1 7 1				1
Years									
0-4					34,977	20,530	19,767	40,297	5,320
5-9					37,884	20,781	20,012	40,793	2,909
10 - 14					34,533	19,935	19,323	39,258	4,725
15 - 19					29,668	20,389	19,524	39,913	10,245
20 - 24					25,769	20,873	19,056	39,929	14,160
25 - 29					24,429	22,261	17,510	39,771	15,342
30-34					24,296	20,345	15,388	35,733	11,437
35-39					22,922	15,293	13,547	28,840	5,918
40-44	• • • • • • • • • • • • • • • • • • • •			• • •	22,885				
45-49	***		***	• • •		14,113	12,563	26,676	3,791
50-54		* * *	***		21,477	12,823	11,046	23,869	2,392
55-59	***		* * * *	***	18,444	11,895	9,932	21,827	3,383
	***	***	***		13,363	10,370	8,457	18,827	5,464
60-64			***		8,967	9,275	7,278	16,553	7,586
65 - 69					5,122	6,830	5,109	11,939	6,817
70 - 74					2,955	4,188	3,049	7,237	4,282
75—79					1,605	1,901	1,607	3,508	1,903
80-84					684	703	668	1,371	687
85-89					248	206	287	493	245
90-94					38	39	49	88	50
95-99					14	10	9	19	5
100 and o					i	4	i	5	4
Not state	d				2,451	1,173	733	1,906	(a) 545
		•••	•••	•••	2,101	1,110	100	1,000	(4) 545
	inches Constitution of	Total			332,732	233,937	204,915	438,852	106,120
Under 21					142,801	85,756	82,489	168,245	25,444
21 years	and over				187,480	147,008	121,693	268,701	81,221

(a) Decrease.

#### 46.—Conjugal Condition.

				Vision to Smith				
Conjugal Condition.			on.	4th April, 1921.	1100	Alex A	Increase, 1921–1933.	
87,894				Persons.	Males.	Females.	Persons.	ast etropolitan etropolitan S
Never Marri Under Age 14		er		 100,695 93,940	57,835 80,560	55,706 51,352	113,541 131,912	12,846 37,972
Tot	tal, Nev	er Ma	rried	 194,635	138,395	107,058	245,453	50,818
Married Widowed Divorced Not stated	:::			 121,635 13,054 610 2,798	86,422 6,468 781 1,871	82,883 13,808 648 518	169,305 20,276 1,429 2,389	47,670 7,222 819 (a) 409
	Total			 332,732	233,937	204,915	438,852	106,120

(a) Decrease.

#### No. 47 .- Occupations.

					Cens	sus.		
	Industry.	dustry.		4th April, 1921.	30	th June, 1933	Cation	Increase, 1921-1933
				Persons.	Males.	Females.	Persons.	
	4.00	100			1 4894		nplaymear	H o thouse
Fishing and Trapp	ing			2,163	1,571	5	1,576	-587
Agricultural, Pasto Agricultural Dairying Grazing Fruit Growing Other		/ing—		22,289	$ \begin{cases} 29,584 \\ 3,855 \\ 4,587 \\ 2,011 \\ 4,344 \end{cases} $	571 175 72 94 99	30,155 4,030 4,659 2,105 4,443	7,866
	Total			31,445	44,381	1,011	45,392	13,947
orestry Ining and Quarr	 ying			5,657 9,044	4,189 10,979	7 29	4,196 11,008	-1,461 1,964
Industrial— Manufacture Building Roads, Railwa Electricity, Ga	 lys, etc. as, Water, etc			19,034 4,726 6,291 1,999	16,891 5,702 13,855 2,020	4,805 24 13 31	21,696 5,726 13,868 2,051	2,662 1,000 7,577 52
	Total			32,050	38,468	4,873	43,341	11,291
Fransport and Con Commerce and Fin Public Administra Entertainment, Sp Personal and Dom	nance tion and Prof ort and Recr	essional		14,222 19,997 14,545 1,034 14,034	15,980 22,517 8,530 1,332 4,081	739 7,890 7,721 173 12,453	16,719 30,407 16,251 1,505 16,534	2,497 10,410 1,706 471 2,500
	Total	, Breadwin	ners	144,191	152,028	34,901	186,929	42,738
No Industry or In Pensioners Dependants	ndustry not s	tated		4,659 (b) 183,882	(a) 7,733 8,239 65,937	(a) 2,403 7,863 159,748	(a) 10,136 16,102 225,685	5,477 (b) 41,803
	GRANI	D TOTAL		332,732	233,937	204,915	438,852	106,120
					I tout limit a	1.5	and a distinct	

#### 48.—Grade of Employment.

hims.		sus.	Cens	770					
Increase, 1921–1933	•	th June, 1933	30	4th April, 1921.		Grade.			
orway nasio weden	Persons.	Females.	Males.	Persons.					
7,930 5,782 } 17,479	17,130 28,700 98,724 1,759	1,591 3,081 24,189 311	15,539 25,619 74,585 1,448	9,200 22,918 } 95,679	Employer Working on own account Wage or Salary Earner Apprenticed Wage Earner Wage Earner employed part-time, including those stated to be on sustenance or relief work				
} 16,396	24,367 1,100	3,633 358	$ \begin{cases} 20,734 \\ 742 \end{cases} $	9,071	e under 21 years n) ated to be without	ious occupation). der 21 years state	without prev		
1,435 59,794 (b) 2,696	2,933 251,179 285	170 170,314 81	2,763 80,865 204	1,498 191,385 2,981		eiving Salary or V			
106,120	438,852	204,915	233,937	332,732	tal	Total			

<sup>(</sup>a) Includes pensioners, persons of private means not in business, persons engaged in home duties, scholars and other dependants. (b) Decrease.

Note.—Minus sign (—) denotes Decrease.

(a) Includes unemployed persons for whom industry was not stated; also a number who were described as independent and who have been included tentatively as such pending further analysis.

(b) Owing to change of classification comparable figures for 1921 Census are not available.

#### 49.—Unemployment.

				Cen	sus.		
	Cause.		4th April, 1921.	3		Increase, 1921–1933.	
			Persons.	Males.	Females.	Persons.	
Voluntarily (s	pute		3,552 2,606 82 379 1,999 (b) 453	18,233 1,171 70 469 15 300 1,218	3,041 431 3 24 1 164 327	21,274 1,602 73 493 16 464 1,545	17,722 (a) 1,004 (a) 9 114 (a) 1,983 464 1,092
	Total		9,071	21,476	3,991	25,467	16,396

<sup>(</sup>a) Decrease. (b) Not shown separately in 1921. part-time or on Sustenance or Relief Work.

#### 50.—Birthplaces.

				Ce	nsus.		197
Birthplace.			4th April, 1921.	3	Increase, 1921–1933.		
thed as the obsence of			Persons.	Males.	Females.	Persons.	
British I Other Et Asia Africa America China Denmark Germany Greece Italy Japan Valy Valy Valy Valy Valy Valy Valy Valy	land, etc. sles rropean (Canada, etc.		248,866 2,552 66,455 366 999 509 411 1,226 393 1,005 576 1,975 1,219 340 412 630 446 524 234 2,540	166,723 1,440 51,131 255 1,207 386 315 677 267 723 990 3,662 495 361 220 413 303 1,909 65 1,843	161,569 1,169 17,467 152 606 281 156 26 57 272 289 901 39 33 163 32 177 413 82 652	328,292 2,609 88,598 407 1,813 667 471 703 324 995 1,279 4,563 534 394 383 445 480 2,322 147 2,495	79,426 577 22,143 41 118 144 158 60 - 523 - 69 - 10 2,588 - 685 - 64 - 29 - 185 34 4,798 - 87 - 45
Tot Stated	Total		332,732	233,937	204,915	931 438,852	$\frac{-123}{106,120}$

Note.—Minus sign (—) denotes Decrease.

<sup>(</sup>c) Excluding Wage Earners stated to be employed

#### nin 51.—Religions, 2001 comis logged aligned yalblin 4- .23 .ok

	tanz -starz	Cen	sus.	1. HEP.	
Religion.	4th April, 1921.	30th June, 1933.			Increase, 1921-1933.
	Persons.	Males.	Females.	Persons.	
Saptist satholic, Greek satholic, Roman satholic, Undefined shurch of Christ shurch of England christian Scientists congregational sutheran fethodist resbyterian rotestant, Undefined alvation Army eventh Day Adventists there Christian, including Undefined	5,541 7750 64,488 2,048 3,861 153,285 267 6,557 1,159 39,116 28,377 5,739 2,331 1,433 1,944	2,793 1,211 38,932 2,257 98,941 312 2,935 776 22,223 17,576 3,110 1,251 724 1,129	2,808 538 35,422 1,877 3,017 89,516 485 3,026 312 22,298 15,118 2,587 1,382 928 1,033	5,601 1,749 74,354 4,134 5,614 188,457 797 5,961 1,088 44,521 32,694 5,697 2,633 1,652 2,212	60 999 9,886 2,086 1,753 35,172 530 - 596 - 71 5,405 4,317 - 42 2,302 2,19 268
Total, Christian	316,896	196,767	180,397	377,164	60,268
Buddhist Hebrew Johammedan Hoher Non-Christian ndefinite Vo Religion To Reply	1,177 1,919 826 654 1,478 1,774 8,008	188 1,097 322 252 732 651 33,928	33 1,008 11 18 440 150 22,858	221 2,105 333 270 1,172 801 56,786	956 186 493 384 306 973 48,778
TOTAL	332,732	233,937	204,915	438,852	106,120

Note,-Minus sign (-) denotes Decrease.

#### XVIII.—MISCELLANEOUS.

#### Mid-Monthly Employment in Western Australian Factories.

No. 52.—Index numbers representing the Trend of Employment in Factories and Works compiled on the basis of monthly returns specially collected from representative establishments which in the base year together covered approximately 36 per cent. of the total employment in Secondary Industries. \*

The Annual Mean Employment for the year 1929-30 has been taken as a base equalling 100. The index number for 1930-31 fell to 77. The indices in the table hereunder show the fluctuations in the Number of Employees on the Pay Roll on or about the 15th day of each month, from July, 1931, to October, 1938.

	Yes	ar.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.
1931									66	64	65	66	68	69
1932			66	68	72	72	70	68	71	71	72	76	77	78
1933			77	78	78	79	75	75	74	77	78	81	83	85
1934			83	83	86	88	85	84	82	84	88	89	88	89
1935			90	92	93	95	94	94	91	91	95	97	98	100
1936			99	100	101	101	102	100	100	100	101	101	102	104
1937			103	104	105	106	105	104	102	103	105	105	104	105
1938			105	106	107	108	106	104	104	103	103	104	T TIE	

<sup>\*</sup> As the field from which returns are collected remains constant, employment in new establishments is not reflected in the index-numbers here presented.

No. 53.—Building Permits Issued since 1928 by Local Governing Authorities in the Metropolitan Area.

Period.	New Dwellings and Hotels.		New Stores, Ware- houses and other Buildings.			ons and rations.	Total Permits Issued.		
1921-1933.	No.	Value £.	No.	Value £.	No.	Value £.	No.	Value £.	
1928-29 1929-30 1930-31 1931-32 1932-33 1932-34 1934-35 1935-36 1936-37 1937-38	2,071 1,561 488 575 808 1,064 1,243 1,449 1,508 1,655	1,756,504 1,176,742 275,157 326,955 514,703 714,245 940,188 1,092,070 1,116,463 1,326,808	268 253 131 109 119 115 175 183 174 163	556,744 492,100 60,308 196,430 123,388 109,887 243,181 359,042 677,612 509,714	1,586 1,298 780 708 737 966 1,047 1,096 1,299 1,503	204,941 164,182 57,321 72,322 93,890 163,606 170,788 170,018 226,438 243,563	3,925 3,112 1,399 1,392 1,664 2,145 2,465 2,728 2,981 3,321	2,518,189 1,832,974 392,786 595,707 731,981 987,738 1,354,107 1,621,130 2,020,513 2,080,085	
Quarter ended Sept., 1938 July, 1938 August, 1938 September, 1938	415 127 152 136	341,717 119,430 123,283 99,004	42 10 11 21	75,829 8,357 7,560 59,912	362 118 134 110	45,552 15,763 17,709 12,080	819 255 297 267	463,098 143,550 148,552 170,996	

No. 54.-Motor Vehicles Registered in the Metropolitan Area.

7 204,015 438,852 706,120 7	Cars.	Trucks, Vans,	Buses.	Motor Cycles
otes Decrease.	No.	etc. No.	No.	No.
Registrations effective on 1st July, 1938 (a) Registrations during the three months ended 30th Sentember, 1938—	6,125	1,610		1,019
New Vehicles	478 11,423 31	$^{143}_{3,576}_{4}$	187 	73 2,188 1
Total Registrations effective on 30th September, 1938	17,995	5,325	191	3,279
Cotal Registrations effective on 30th September, 1937	16,724	4,901	179	3,258

<sup>(</sup>a) Registrations made in advance of the financial year 1938-39, New Vehicles included being 156 Cars, 66 Trucks, Vans, etc., and 14 Motor Cycles.

### PRICE LIST OF PUBLICATIONS COMPILED IN THE GOVERNMENT STATISTICIAN'S DEPARTMENT, AND ISSUED BY THE GOVERNMENT PRINTER.

						(with- stage).	
St	atistical Register—				8.	d.	
	Complete Bound Volume	***	***	***	3	0	
	Part I.—Population and Vital Statistics				0	6	
	Parts II. and III.—Public Finance and Accumulation	85	8	77.	0	6	
	Part V.—Interchange Part V.—Land Settlement, Agriculture, Live Stock, a	and Me	***	***	1	0	
	Statistics	1100	50010108	510001	1	0	
	Part VI.—Industrial Establishments			***	0	6	
	Part VII.—Mineral Statistics and Water Conservation	***			0	6	
	Part VIII.—Law, Crime, etc	adi	101	108	0	6	
	Part IX.—Hospitals, Charitable Institutions, etc				0	6	
	Part X.—Education, Science, and Art	1071			0	6	
	Parts XI. and XII.—Local Government and Miscellaned		which re	mont D	0	6	
	Statistical View (from 1990) send sind sind sind at the			***	0	6	
O		***	•••	***	0	0	
D,	ocket Year Book of Western Australia	•••	•••	•••	0	0	
T.	ocket lear book of western Austrana	•••	•••		0	6	